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

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

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Section 1
Dioxin/Furan, HCX and TCX Results

QA/QC Narratives
Tree Swallow Tissue and QC Results

QA/QC Narratives

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Dioxin/Furan/HCX/TCX QA/QC Summary
QC Batch 48985-18 -- Tree Swallow Eggs

PROJECT:	USACE NAE Delivery Order #01 Centredale
PARAMETER:	Dioxin/Furans, HCX and TCX
LABORATORY:	Battelle, Columbus, Ohio
MATRIX:	Tree swallow eggs
SAMPLE CUSTODY:	Swallow egg samples were collected by USGS between May 21 and June 22, 2001. Samples were received at Battelle Columbus on July 11, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged from --34.9 to --24.0 °C.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (ng/g wet)	Project Goals * (ng/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: 0.65 -- 20.3 Penta-Hepta: 3.26 -- 20.3 Octas: 6.52 -- 40.6 HCX: 19.9 -- 162	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: Tree swallow egg samples were prepared and analyzed for dioxins, furans, HCX and TCX following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation -- Each tissue was homogenized. The samples were processed in SDG 48985-18. Aliquots of each homogenized tissue were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 1-7 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 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-

METHOD (cont):

$^{37}Cl_4$ 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 (per instructions from the client), 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, 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 5 g of tissue and a final sample volume of 20 µL: 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 to 8,000 pg/g wet for octa compounds.

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 5 g of tissue and a final sample volume of 20 µL: 5.00 to 16,000 pg/g wet; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample wet weight of 5 g of tissue and a final sample volume of 20 µL: 40.0 to 16,000 pg/g wet.

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

Calibration Issue -- The 12-hour continuing calibrations met the criteria found in Table 6 of Method 1613 with the following exception. The results for 1,2,3,7,8,9-HxCDF for one of the beginning-of-the-day calibrations and $^{13}C_{12}$-1,2,3,6,7,8-HxCDD for one of the end-of-the-day calibrations were slightly outside the limits found in Table 6 of Method 1613. The concentrations for 1,2,3,7,8,9-HxCDF and $^{13}C_{12}$-1,2,3,6,7,8-HxCDD for the samples associated with these calibration standards were calculated using the average response factor of the daily calibrations.

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HOLDING TIMES: Samples were prepared for analysis in one analytical batch. Samples were extracted within 2 months of collection and analyzed within 13 days of extraction.

Batch	Extraction Date	Analysis Date
48985-18	7/27/2001	8/5 -- 9/2001*

* Confirmations run on 8/10-11/2001

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 1.7 to 7.7-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.

48985-18-- Several analytes were detected at a trace levels; however, the analytes detected were well below the RL.

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.

48985-18-- 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 43% and 98%, 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.

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MATRIX SPIKE: One matrix spike (MS) sample set was prepared with the batch to measure data quality in terms of accuracy and precision. The MS was fortified with target compounds to monitor data quality in terms of accuracy and precision. Note that an MSD was not prepared due to limited sample material available for analysis.

48985-18-- For PCDD/PCDF, the matrix spike recoveries range from 94 -- 106%, which all fell within the limits of 50 - 120%.

The matrix spike recovery for TCX and HCX were 15% and 112%, respectively.

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).

48985-18-- 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.

48985-18-- Three of the five analytes detected above the action level of >10× MDL were within the limit of <30% RSD. The other two analytes were found to have a %RSD slightly above the 30% limit.

SRM: A standard reference material (Fish SRM CIL EDF 2526) 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.

48985-18-- 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). 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 swallow egg tissue is demonstrated by very good matrix spike, LCS, and internal standard recoveries, demonstrating that the analytical method is in control.

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 TISSUE QA/QC SUMMARY
QC Batch 48985-25 – Tree Swallow Egg and Diet

PROJECT:	USACE NAE Delivery Order #01 Centredale
PARAMETER:	Dioxin/Furan/TCX/HCX by High Resolution Mass Spectrometry (HRMS)
LABORATORY:	Battelle, Columbus, OH
MATRIX:	Tree Swallow Egg and Diet
SAMPLE CUSTODY:	Swallow egg and diet samples were collected by USGS between May 21 and June 22, 2001. Swallow egg and diet samples were received at Battelle Columbus on July 11, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged from –34.9 to –24.0 °C.

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]	TCX: 7.42-70.76 Tetras : 1.48 – 14.15 Penta-Hepta: 7.42 – 70.76 Octas: 14.83 – 141.51 HCX: 59.33 – 566.05	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 goals are the range of the HH goal and the ECO goal from Table 9b of the QAPP

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

Sample Preparation – Each tissue was homogenized. The samples were processed in SDG 48985-25. Aliquots of each homogenized tissue were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 1-7 g wet weight of each tissue sample was used. Seven of the samples were prepared for PCDD/PCDF, TCX, and HCX only, six 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 and the laboratory control spike (LCS) samples were spiked with native PCDD/PCDF, TCX, and HCX at this time. Note that the 12 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 base wash step, the 12 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 7 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 12-hour continuing calibrations met the criteria found in Table 6 of Method 1613 with the following exception. The results for 1,2,3,4,7,8,9-HpCDF-$^{13}C_{12}$ for one of the end-of-the-day calibrations and 1,2,3,7,8,9-HxCDF for one of the beginning-of-the-day calibrations were slightly outside the limits found in Table 6 of Method 1613. The concentrations for 1,2,3,7,8,9-HxCDF and 1,2,3,4,7,8,9-HpCDF-$^{13}C_{12}$ for the samples associated with these calibration standards were calculated using the average response factor of the daily calibrations.

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 (per instructions from the client), and one sample for each matrix (swallow egg and diet) 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, LCS, and the standard reference material, which were spiked with known amounts of PCDD/PCDF, were not reanalyzed.

METHOD (cont):

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 ¼ 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 2 g of tissue and a final sample volume of 20 µL: 2.5 to 2,000 pg/g wet for tetra compounds, 12.5 to 10,000 pg/g wet for penta through hepta compounds, and 25 to 20,000 pg/g wet for octa compounds. For samples whose extracts were split in half, the calibration range is 5.0 to 4,000 pg/g wet for tetra compounds, 25 to 20,000 pg/g wet for penta through hepta compounds, and 50 to 40,000 pg/g wet for octa compounds.

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 2 g of tissue and a final sample volume of 20 µL: 12.5 to 40,000 pg/g wet; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample wet weight of 2 g of tissue and a final sample volume of 20 µL: 100 to 40,000 pg/g wet. For samples whose extract were split in half, the TCX ranges from 25 to 80,000 pg/g wet and the HCX ranges from 200 to 80,000 pg/g wet.

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

HOLDING TIMES:

Swallow egg and diet samples were prepared for analysis in two analytical batches, this report covers the preparation and analysis of the second batch of samples. Samples in the second batch were extracted within 19 days of receipt at the laboratory and analyzed within 32 days of extraction.

Batch	Extraction Date	Analysis Date
48985-25	7/30/2001	8/7-31/2001*

* Second column confirmation analysis was performed on 8/12 – 8/13/2001

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 2-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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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.

48985-25-- 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.

48985-25-- 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 5% and 122%, 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. These results demonstrate that HCX is well recovered in the process, but that TCX is not.

MATRIX SPIKES:

One matrix spike (MS) sample was prepared with the batch to measure data quality in terms of accuracy. The MS was fortified with target compounds to monitor data quality in terms of accuracy.

48985-25-- For PCDD/PCDF, the matrix spike recoveries range from 98 - 110%%, with the exception of 2,3,7,8-TCDD (0%). The spike level for 2,3,7,8-TCDD was not greater than 5 times the background level; therefore, the recovery result for 2,3,7,8-TCDD is not to be used for data quality assessment purposes. .

The matrix spike recovery for TCX was 1% and HCX was 107%. There are no applicable accuracy requirements for TCX and HCX. These analytes were added to the matrix spike sample 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 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).

48985-25-- Recoveries of all of the internal standards were within 25-150% for all samples, with the exception of 1,2,3,7,8-PeCDF-$^{13}C_{12}$ in sample 48985-25-14 (162%).

REPLICATES:

A laboratory duplicate of each matrix (swallow egg and diet) was prepared with the batch. The RPD between laboratory replicate analyses for target compounds was calculated to measure data quality in terms of precision.

48985-25-- For the swallow egg duplicate, the only analyte detected above the action level of >10× MDL (2,3,7,8-TCDD) was within the limit of <30% relative percent difference (RPD). For the diet tissue duplicate, 2,3,7,8-TCDD, the only analyte detected above the action level of >10× MDL, was outside the limit of <30% RPD. The high RPD is believed to be due to the difficulty in homogenizing the diet samples.

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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.

48985-25– 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 tissue is demonstrated by very good matrix spike, 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 QA/QC SUMMARY
QC Batch 49038-41 – Tree Swallow Nestling

PROJECT:	USACE NAE Delivery Order #01 Centredale
PARAMETER:	Dioxin/Furan/TCX/HCX by High Resolution Mass Spectrometry (HRMS)
LABORATORY:	Battelle, Columbus, OH
MATRIX:	Tree Swallow Nestling
SAMPLE CUSTODY:	Tree swallow nestlings were collected by USGS between May 30 and June 12, 2001. Tissues were received at Battelle Columbus on August 31, 2001 after having been freeze-dried at Battelle MSL. Samples were received in good condition and the cooler temperature upon receipt was 0.8°C.

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 [e] (pg/g wet)
Dioxin/ Furan/	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 2.39 – 9.95	TCX: N/A Tetras : 0.0007 – 0.0616
							Penta-Hepta and TCX: 11.93 – 49.77	Penta-Hepta: 0.0007 – 0.616
							Octas: 23.87 – 99.54	Octas: 7-61.6
							HCX: 95.47 – 398.17	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.
[e] Range of action goals from Centredale Manor Tasks QAPP page 84 of 509

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METHOD: Nestling tissue samples were processed and analyzed for seventeen 2,3,7,8-substituted polychlorinated dibenzo-p-dioxins and dibenzofurans (PCDD/PCDF), 2,3,6,7-tetrachloroxanthene (TCX), and 1,2,4,5,7,8-hexachloroxanthene (HCX) following general procedures in EPA Method 1613 as outlined in the Centredale Manor Task 22 QAPP (5/23/01) and as summarized below.

Sample Preparation -- The samples were processed in BATCH 49038-41. Approximately 2 g wet weight of each homogenized nestling tissue sample was weighed into individual jars 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. The samples were then mixed with Hydromatrix drying agent. Twelve tissues were prepared for PCDD/PCDF, TCX, and HCX only while three 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. 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 initial analysis of the seventeen 2,3,7,8-PCDD/PCDF; 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 (SRM) sample, one matrix spike, one matrix spike duplicate, and one duplicate sample.

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 2 g of tissue and a final sample volume of 20 µL: 2.5 to 2000 pg/g wet for tetra compounds, 12.5 to 10,000 pg/g wet for penta through hepta compounds, and 25 to 20,000 pg/g wet for octa compounds. For samples whose extracts were split in half, the calibration range is 5 to 4,000 pg/g wet for tetra compounds, 25 to 20,000 pg/g wet for penta through hepta compounds, and 50 to 40,000 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. 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 2 g of tissue and a final sample volume of 20 µL: 12.5 to 40,000 pg/g wet; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample wet weight of 2 g of tissue and a final sample volume of 20 µL: 100 to 40,000 pg/g wet. For samples whose extracts were split in half, the calibration range is 25 to 80,000 pg/g wet for TCX and 200 to 80,000 pg/g wet for HCX.

4. Upon initial analysis, two samples (A-TS-48-N and L-TS-63-N) exhibited poor separation so they were diluted and re-analyzed. The second analysis was reported and the dilution is indicated in the report spreadsheet.

5. Most of the confirmations of 2,3,7,8-TCDF were affected by an interfering compound. If the concentration of 2,3,7,8-TCDF increased upon confirmation, the initial concentration was reported and flagged.

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 34 days of receipt at the laboratory and completely analyzed within 16 days of extraction.

Batch	Extraction Date	Analysis Date
49038-41	10/3/2001	10/11-13/2001*

* confirmations analyzed 10/19/2001

DETECTION LIMITS:

Dioxin/furan 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 2-g freeze-dried material

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 QA/QC SUMMARY
QC Batch 49038-41 -- Tree Swallow Nestling

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.

49038-41-- 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.

49038-41-- One LCS was processed with this SDG. 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 120%. 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.

49038-41-- One matrix spike and one matrix spike duplicate were processed with this SDG. For PCDD/PCDF, the recoveries ranged from 91 – 118%, which all fell within the 50 – 120% limits. The RPD between duplicates for PCDD/PCDF ranged from 0 - 5%.

The matrix spike and matrix spike duplicate recoveries for HCX were 129% and 181%, respectively. The RPD between duplicates the HCX spike was 34%. 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).

49038-41-- Recoveries of internal standards were within 25-150% for all analytes and samples with the exception of a cleanup standard recovery of 21% in sample A-TS-48-N.

REPLICATES:

A laboratory duplicate was prepared with the batch. The relative percent differences (RPD) between laboratory replicate analyses for target compounds were calculated to measure data quality in terms of precision.

49038-41-- One sample was processed in duplicate. The RPD for the only analyte detected above the action level of >10× MDL was 3%.

SRM: A fish 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.

49038-41-- 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 tissue is demonstrated by very good matrix spike, 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.

US EPA ARCHIVE DOCUMENT

QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Swallow Egg Tissue Samples, Batch 1 of 2

Project Number: G447002-22A2

Description of Data: Egg 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

9-08-01
Date

QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Swallow Egg Tissue Samples, Batch 2 of 2

Project Number: G487002-22A2

Description of Data: Egg 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

Oct-11-07
Date

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QUALITY ASSURANCE STATEMENT

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

Project Number: G487002-22A2

Description of Data: Nestling 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
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12-6-01
Date

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Tree Swallow Tissue and QC Results

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		1.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	5.32	pg/g - Wet Wt	J		9.99
	48401-44-03	BCO	M_BLANK		7/27/2001	8/10/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U#		1.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		9.99
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	TCX		DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	39.98	pg/g - Wet Wt	U		39.98
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		1.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.57	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.82	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	61	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	69	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/10/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	61	%RECOVERY	#		
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	60	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	61	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	63	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	74	%RECOVERY			
	48401-44-03	BCO	M_BLANK		7/27/2001	8/5/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	58	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	41.82	pg/g - Wet Wt			1.98
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	5.46	pg/g - Wet Wt	J		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	6.44	pg/g - Wet Wt	J		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	49.24	pg/g - Wet Wt			9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	8.26	pg/g - Wet Wt	J		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	344.71	pg/g - Wet Wt			9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	518.93	pg/g - Wet Wt			19.77
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/10/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	9.65	pg/g - Wet Wt	#		1.98
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	3.78	pg/g - Wet Wt	J		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.35	pg/g - Wet Wt	J		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	7.00	pg/g - Wet Wt	J		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	5.91	pg/g - Wet Wt	J		9.88

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-24	5.00	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	41.62	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	5.46	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	6.44	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	49.24	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	8.28	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	344.71	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	518.93	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	9.65	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	3.78	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	4.35	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	7	J-		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	5.91	J-		T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.12	pg/g - Wet Wt	J		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	84.47	pg/g - Wet Wt			9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.81	pg/g - Wet Wt	J		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	37.58	pg/g - Wet Wt			19.77
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	TCX		DIOXIN	MOD 1613B	9.88	pg/g - Wet Wt	U		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	79.07	pg/g - Wet Wt	U		79.07
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	12.53	pg/g - Wet Wt			1.98
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	41.82	pg/g - Wet Wt			1.98
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	12.92	pg/g - Wet Wt			9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	5.46	pg/g - Wet Wt	J		9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	33.80	pg/g - Wet Wt			9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	66.90	pg/g - Wet Wt			9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	105.72	pg/g - Wet Wt			9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	348.97	pg/g - Wet Wt			9.88
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	85	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	92	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	91	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	90	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	100	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	91	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/10/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	87	%RECOVERY	#		
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-8	DIOXIN	MOD 1613B	89	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	83	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-96-2	DIOXIN	MOD 1613B	87	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	85	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	91	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	89	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	96	%RECOVERY			
A-TS-35-P	48401-73-01	BCO	NORMAL	05/31/01	7/27/2001	8/5/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	81	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	160.63	pg/g - Wet Wt			1.41
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	29.08	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	26.89	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	187.31	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	11.61	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	330.58	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	353.86	pg/g - Wet Wt			14.12
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/10/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	8.81	pg/g - Wet Wt	#		1.41
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	8.01	pg/g - Wet Wt	J		7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	12.09	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	7.96	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	7.83	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	7.06	pg/g - Wet Wt	U		7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.66	pg/g - Wet Wt	J		7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	21.52	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.69	pg/g - Wet Wt	J		14.12
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	TCX		DIOXIN	MOD 1613B	7.06	pg/g - Wet Wt	U		7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	56.46	pg/g - Wet Wt	U		56.46
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	10.74	pg/g - Wet Wt			1.41
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	160.63	pg/g - Wet Wt			1.41
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	18.10	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	32.66	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	24.57	pg/g - Wet Wt			7.06

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	8.4	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	4.12	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	84.47	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	2.81	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	37.58	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	1600	UJ		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	79.07	UJ		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	12.53	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	41.82	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	12.92	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	5.46	UJ		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	33.6	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	66.9	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	105.72	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET	348.97	J		T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-35-P	48401-73-01		1.00		Lab Extraction ID = 48985-18-02	2.53	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	180.62	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	29.09	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	28.88	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	187.31	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	11.61	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	330.58	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	353.99	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	8.8	UJ		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	6.01	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	12.09	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	7.98	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	7.69	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	0.86	UJ		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	4.89	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	21.52	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	0.64	UJ		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	1.69	UJ		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	1100	UJ		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	56.46	UJ		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	10.74	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	180.62	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	18.1	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	32.86	J		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	24.57	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	240.21	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	23.47	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	361.38	pg/g - Wet Wt			7.06
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	59	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	63	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	55	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	55	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	58	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	49	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/10/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	81	%RECOVERY	#		
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	59	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	63	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	53	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	53	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	55	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	57	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	56	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	53	%RECOVERY			
A-TS-38-P	48401-73-03	BCO	NORMAL	05/25/01	7/27/2001	8/5/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	56	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	410.39	pg/g - Wet Wt			1.88
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	5.65	pg/g - Wet Wt	J		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	5.71	pg/g - Wet Wt	J		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	37.56	pg/g - Wet Wt			9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.19	pg/g - Wet Wt	J		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	187.82	pg/g - Wet Wt			9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	196.90	pg/g - Wet Wt			17.79
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/10/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	19.91	pg/g - Wet Wt	#		1.88
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.73	pg/g - Wet Wt	J		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.33	pg/g - Wet Wt	J		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.53	pg/g - Wet Wt	J		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	3.67	pg/g - Wet Wt	J		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	9.40	pg/g - Wet Wt	U		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.33	pg/g - Wet Wt	J		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	25.79	pg/g - Wet Wt			9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	1.02	pg/g - Wet Wt	J		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	5.12	pg/g - Wet Wt	J		17.79
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	TCX		DIOXIN	MOD 1613B	9.40	pg/g - Wet Wt	U		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	75.18	pg/g - Wet Wt	U		75.18
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	10.94	pg/g - Wet Wt			1.88
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	410.39	pg/g - Wet Wt			1.88
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	26.06	pg/g - Wet Wt			9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	5.65	pg/g - Wet Wt	J		9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	13.95	pg/g - Wet Wt			9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	50.36	pg/g - Wet Wt			9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	32.23	pg/g - Wet Wt			9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	190.27	pg/g - Wet Wt			9.40
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	81	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	78	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	81	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	88	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	76	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/10/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	82	%RECOVERY	#		
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	81	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	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
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	240.21	J+		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	23.46	J+		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET	381.35	J+		T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-38-P	48401-73-03		1.00		Lab Extraction ID = 48985-18-03	3.54	G_WET				T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	410.39	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	5.65	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	5.71	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	37.66	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	5.19	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	187.92	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	198.9	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	19.91	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	2.73	U+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	4.33	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	4.53	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	3.67	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	0.42	U+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	2.32	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	25.8	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	1.02	U+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	5.12	U+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	1500	U+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	75.18	U+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	10.84	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	410.39	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	28.06	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	5.65	U+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	13.98	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	50.36	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	32.23	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET	190.27	J+		T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET				T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET				T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET				T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET				T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET				T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET				T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET				T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET				T
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	75	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	73	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	83	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	79	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	85	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	84	%RECOVERY			
A-TS-42a-P	48401-73-04	BCO	NORMAL	06/09/01	7/27/2001	8/5/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	82	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	175.97	pg/g - Wet Wt			1.74
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.08	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	3.79	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	32.97	pg/g - Wet Wt			8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.63	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	194.07	pg/g - Wet Wt			8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	318.72	pg/g - Wet Wt			17.39
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/10/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	5.67	pg/g - Wet Wt	#		1.74
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.24	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.84	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	3.72	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	3.52	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	8.70	pg/g - Wet Wt	U		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	52.38	pg/g - Wet Wt			8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	1.76	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	11.50	pg/g - Wet Wt	J		17.39
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	TCX		DIOXIN	MOD 1613B	8.70	pg/g - Wet Wt	U		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	69.57	pg/g - Wet Wt	U		69.57
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	6.59	pg/g - Wet Wt			1.74
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	175.97	pg/g - Wet Wt			1.74
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	6.36	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.08	pg/g - Wet Wt	J		8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	16.91	pg/g - Wet Wt			8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	44.85	pg/g - Wet Wt			8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	62.78	pg/g - Wet Wt			8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	194.07	pg/g - Wet Wt			8.70
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	88	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	96	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	92	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	97	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/10/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	88	%RECOVERY	#		
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	90	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	95	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	82	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	91	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	87	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	94	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	92	%RECOVERY			
A-TS-46-P	48401-73-06	BCO	NORMAL	05/28/01	7/27/2001	8/6/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	90	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	232.47	pg/g - Wet Wt			1.81
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.63	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.55	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	26.45	pg/g - Wet Wt			9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.15	pg/g - Wet Wt	J		9.04

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-42a-P	48401-73-04		1.00		Lab Extraction ID = 48985-18-04	2.66	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	132.63	pg/g - Wet Wt			9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	226.70	pg/g - Wet Wt			18.07
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/10/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	7.37	pg/g - Wet Wt	#		1.81
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.21	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	3.13	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	3.27	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	3.05	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	9.04	pg/g - Wet Wt	U		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.18	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	30.34	pg/g - Wet Wt			9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.91	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	9.32	pg/g - Wet Wt	J		18.07
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	TCX		DIOXIN	MOD 1613B	3.06	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	HCX	38178-88-3	DIOXIN	MOD 1613B	72.30	pg/g - Wet Wt	U		72.30
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	7.64	pg/g - Wet Wt			1.81
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	232.47	pg/g - Wet Wt			1.81
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	7.78	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.63	pg/g - Wet Wt	J		9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	11.34	pg/g - Wet Wt			9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	36.84	pg/g - Wet Wt			9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	37.26	pg/g - Wet Wt			9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	135.46	pg/g - Wet Wt			9.04
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	93	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	100	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	91	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	92	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	101	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	88	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/10/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	91	%RECOVERY	#		
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	94	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	93	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	88	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	85	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	98	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	90	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	99	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-84-0	DIOXIN	MOD 1613B	99	%RECOVERY			
A-TS-48-P	48401-73-08	BCO	NORMAL	05/26/01	7/27/2001	8/6/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	91	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	182.51	pg/g - Wet Wt			2.22
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.60	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.35	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	50.99	pg/g - Wet Wt			11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.94	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	322.43	pg/g - Wet Wt			11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	300.22	pg/g - Wet Wt			22.22
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	6.87	pg/g - Wet Wt	#		2.22
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.22	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	3.20	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	5.58	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	3.78	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	11.11	pg/g - Wet Wt	U		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.83	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	48.64	pg/g - Wet Wt			11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.11	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	9.42	pg/g - Wet Wt	J		22.22

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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
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	132.63	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	226.7	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	7.37	JB		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	2.21	UJ		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	3.13	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	3.27	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	3.05	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	0.41	UJ		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	2.18	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	30.34	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	0.91	UJ		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	9.32	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	3.06	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	72.3	UJ		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	7.64	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	232.47	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	7.76	UJ		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	4.64	UJ		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	11.34	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	36.84	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	37.26	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET	135.46	J		T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-48-P	48401-73-08		1.00		Lab Extraction ID = 48985-18-06	2.77	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	182.51	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	4.6	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	4.35	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	50.99	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	5.94	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	322.43	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	300.22	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	6.87	JB		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	2.22	UJ		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	3.2	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	5.58	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	3.76	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	0.56	UJ		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	2.83	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	48.64	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	2.11	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	9.42	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	TCX		DIOXIN	MOD 1613B	11.11	pg/g - Wet Wt	U		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	88.89	pg/g - Wet Wt	U		88.89
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	6.95	pg/g - Wet Wt			2.22
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	182.51	pg/g - Wet Wt			2.22
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.96	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.60	pg/g - Wet Wt	J		11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	16.28	pg/g - Wet Wt			11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	52.51	pg/g - Wet Wt			11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	55.03	pg/g - Wet Wt			11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	322.43	pg/g - Wet Wt			11.11
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	96	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	89	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	87	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	99	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	87	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	90	%RECOVERY	#		
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	89	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	92	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	84	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	91	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	89	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	88	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-08-5	DIOXIN	MOD 1613B	96	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	95	%RECOVERY			
A-TS-49-P	48401-73-09	BCO	NORMAL	05/30/01	7/27/2001	8/6/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	83	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	425.84	pg/g - Wet Wt			1.07
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	7.79	pg/g - Wet Wt			5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	8.17	pg/g - Wet Wt			5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	19.83	pg/g - Wet Wt			5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	3.29	pg/g - Wet Wt	J		5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	28.53	pg/g - Wet Wt			5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	20.62	pg/g - Wet Wt			10.72
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	16.24	pg/g - Wet Wt	#		1.07
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.96	pg/g - Wet Wt	J		5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	5.40	pg/g - Wet Wt			5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.20	pg/g - Wet Wt	J		5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.36	pg/g - Wet Wt	J		5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	5.36	pg/g - Wet Wt	U		5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.35	pg/g - Wet Wt	J		5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.71	pg/g - Wet Wt	J		5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	5.36	pg/g - Wet Wt	U		5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.67	pg/g - Wet Wt	J		10.72
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	TCX		DIOXIN	MOD 1613B	5.36	pg/g - Wet Wt	U		5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	42.88	pg/g - Wet Wt	U		42.88
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	22.28	pg/g - Wet Wt			1.07
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	425.84	pg/g - Wet Wt			1.07
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	12.40	pg/g - Wet Wt			5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	7.79	pg/g - Wet Wt			5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	8.36	pg/g - Wet Wt			5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	33.35	pg/g - Wet Wt			5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.71	pg/g - Wet Wt	J		5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	28.53	pg/g - Wet Wt			5.36
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	47	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	49	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	1800	U,J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	88.89	U,J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	6.98	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	182.51	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	5.96	U,J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	4.6	U,J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	16.28	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	82.52	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	55.03	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET	322.43	J		T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-49-P	48401-73-09		1.00		Lab Extraction ID = 48985-18-07	2.25	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	425.84	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	7.79	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	8.17	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	19.83	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	3.29	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	28.53	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	20.62	U,J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	16.24	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	2.96	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	5.4	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	2.2	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	2.36	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	0.56	U,J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	1.35	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	2.71	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	0.46	U,J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	0.87	U,J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	860	U,J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	42.88	U,J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	22.29	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	425.84	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	12.4	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	7.79	U,J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	8.36	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	33.34	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	2.71	U,J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET	28.53	J		T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	38	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	43	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	43	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	36	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	53	%RECOVERY	#		
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	47	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	52	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	39	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	39	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	43	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	42	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	41	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	41	%RECOVERY			
A-TS-51-P	48401-73-10	BCO	NORMAL	06/22/01	7/27/2001	8/6/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	73	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	8.14	pg/g - Wet Wt			1.69
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.09	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.07	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	31.95	pg/g - Wet Wt			8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.16	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	428.00	pg/g - Wet Wt			8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	588.11	pg/g - Wet Wt			16.94
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	3.64	pg/g - Wet Wt	#		1.69
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.17	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	1.66	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.36	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	3.33	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	8.47	pg/g - Wet Wt	U		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.19	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	45.74	pg/g - Wet Wt			8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	3.02	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	14.86	pg/g - Wet Wt	J		16.94
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	TCX		DIOXIN	MOD 1613B	8.47	pg/g - Wet Wt	U		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	67.74	pg/g - Wet Wt	U		67.74
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	4.19	pg/g - Wet Wt			1.69
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	8.14	pg/g - Wet Wt			1.69
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	4.59	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	6.04	pg/g - Wet Wt	J		8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	14.81	pg/g - Wet Wt			8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	44.24	pg/g - Wet Wt			8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	81.38	pg/g - Wet Wt			8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	437.02	pg/g - Wet Wt			8.47
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	76	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	93	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	87	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	88	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	99	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	100	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	86	%RECOVERY	#		
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	81	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	102	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	81	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	81	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	86	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	82	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	88	%RECOVERY			

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
A-TS-51-P	48401-73-10		1.00		Lab Extraction ID = 48985-18-08	4.66	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	8.14	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	2.09	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	4.07	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	31.96	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	5.16	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	428	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	588.11	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	3.64	UJ		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	1.17	UJ		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	1.66	UJ		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	4.35	UJ		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	3.33	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	0.76	UJ		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	2.19	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	45.74	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	3.02	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	14.86	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	1400	UJ		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	67.74	UJ		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	4.19	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	8.14	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	4.59	UJ		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	6.04	UJ		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	14.81	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	44.24	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	61.38	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET	437.02	J		T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-02-P	48401-73-15	BCO	NORMAL	05/21/01	7/27/2001	8/6/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	72	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	13.31	pg/g - Wet Wt			1.63
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.66	pg/g - Wet Wt	J		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	5.01	pg/g - Wet Wt	J		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	23.56	pg/g - Wet Wt			8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	3.48	pg/g - Wet Wt	J		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	119.53	pg/g - Wet Wt			8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	199.14	pg/g - Wet Wt			16.31
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	6.22	pg/g - Wet Wt	#		1.63
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.32	pg/g - Wet Wt	J		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	3.65	pg/g - Wet Wt	J		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	3.83	pg/g - Wet Wt	J		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.54	pg/g - Wet Wt	J		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	8.16	pg/g - Wet Wt	U		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.46	pg/g - Wet Wt	J		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	20.52	pg/g - Wet Wt			8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.61	pg/g - Wet Wt	J		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	10.52	pg/g - Wet Wt	J		16.31
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TCX		DIOXIN	MOD 1613B	8.16	pg/g - Wet Wt	U		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	HOX	38178-99-3	DIOXIN	MOD 1613B	19.94	pg/g - Wet Wt	U		19.94
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	7.65	pg/g - Wet Wt			1.63
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	13.31	pg/g - Wet Wt			1.63
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	7.40	pg/g - Wet Wt	J		8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	9.63	pg/g - Wet Wt			8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	11.77	pg/g - Wet Wt			8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	32.05	pg/g - Wet Wt			8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	26.23	pg/g - Wet Wt			8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	119.53	pg/g - Wet Wt			8.16
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	68	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	73	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	66	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	63	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	76	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	75	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	73	%RECOVERY	#		
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	66	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	80	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	61	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	61	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	67	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	62	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	66	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	72	%RECOVERY			
G-TS-04-P	48401-73-16	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	73	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	209.85	pg/g - Wet Wt			4.06
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	7.28	pg/g - Wet Wt	J		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	8.56	pg/g - Wet Wt	J		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	52.12	pg/g - Wet Wt			20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	7.21	pg/g - Wet Wt	J		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	818.99	pg/g - Wet Wt			20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	2070.33	pg/g - Wet Wt			40.55
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	16.85	pg/g - Wet Wt	#		4.06
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	3.63	pg/g - Wet Wt	J		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.94	pg/g - Wet Wt	J		20.28

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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
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-02-P	48401-73-15		1.00		Lab Extraction ID = 48985-18-10	2.95	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	13.31	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	4.66	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	5.01	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	23.56	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	3.46	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	119.53	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	199.14	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	6.22	JB		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	2.32	UJ		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	3.65	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	3.83	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	2.54	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	0.95	UJ		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	1.46	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	20.52	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	0.6	UJ		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	10.52	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	1300	U		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	19.94	U		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	7.65	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	13.31	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	7.4	U		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	9.89	U		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	11.77	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	32.05	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	26.29	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET	119.53	J		T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-04-P	48401-73-16		1.00		Lab Extraction ID = 48985-18-11	3.07	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	209.85	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	7.26	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	8.56	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	52.12	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	7.21	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	818.99	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	2070.32	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	16.85	JB		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	3.63	U		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	4.84	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	6.53	pg/g - Wet Wt	J		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	5.08	pg/g - Wet Wt	J		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	20.28	pg/g - Wet Wt	U		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.93	pg/g - Wet Wt	J		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	83.84	pg/g - Wet Wt			20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.32	pg/g - Wet Wt	J		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	58.61	pg/g - Wet Wt			40.55
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TCX		DIOXIN	MOD 1613B	20.28	pg/g - Wet Wt	U		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	162.21	pg/g - Wet Wt	U		162.21
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	15.49	pg/g - Wet Wt			4.06
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	209.85	pg/g - Wet Wt			4.06
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	11.69	pg/g - Wet Wt	J		20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	46.10	pg/g - Wet Wt			20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	26.24	pg/g - Wet Wt			20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	72.36	pg/g - Wet Wt			20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	107.81	pg/g - Wet Wt			20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	833.46	pg/g - Wet Wt			20.28
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	88	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	98	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	84	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	87	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	103	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	88	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	88	%RECOVERY	#		
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	87	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	108	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-96-2	DIOXIN	MOD 1613B	81	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	78	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	89	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	81	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	86	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-22-P	48401-73-19	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	84	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	15.17	pg/g - Wet Wt			1.27
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.80	pg/g - Wet Wt	J		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	5.90	pg/g - Wet Wt	J		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	22.24	pg/g - Wet Wt			6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.50	pg/g - Wet Wt	J		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	99.71	pg/g - Wet Wt			6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	101.33	pg/g - Wet Wt			12.70
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	15.00	pg/g - Wet Wt	#		1.27
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.12	pg/g - Wet Wt	J		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.72	pg/g - Wet Wt	J		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	3.72	pg/g - Wet Wt	J		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	3.61	pg/g - Wet Wt	J		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	6.35	pg/g - Wet Wt	U		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.98	pg/g - Wet Wt	J		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	17.59	pg/g - Wet Wt			6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	1.01	pg/g - Wet Wt	J		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	3.01	pg/g - Wet Wt	J		12.70
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TCX		DIOXIN	MOD 1613B	6.35	pg/g - Wet Wt	U		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	50.82	pg/g - Wet Wt	U		50.82
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	13.87	pg/g - Wet Wt			1.27
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	15.17	pg/g - Wet Wt			1.27
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	9.22	pg/g - Wet Wt			6.35

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	6.53	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	5.08	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	2.75	UJ		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	2.93	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	83.84	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	4.32	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	58.61	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	3200	UJ		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	162.21	UJ		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	15.49	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	209.85	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	11.69	UJ		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	46.1	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	28.24	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	72.36	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	107.81	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET	833.46	J		T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-22-P	48401-73-19		1.00		Lab Extraction ID = 48985-18-12	1.23	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	15.17	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	4.8	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	5.9	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	22.24	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	4.8	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	99.71	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	101.33	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	15	JB		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	2.12	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	2.72	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	3.72	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	3.61	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	0.93	UJ		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	1.98	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	17.59	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	1	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	3.01	UJ		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	1000	UJ		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	50.82	UJ		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	13.87	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	15.17	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	9.22	J		T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	5.03	pg/g - Wet Wt	J		6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	15.05	pg/g - Wet Wt			6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	32.63	pg/g - Wet Wt			6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	22.20	pg/g - Wet Wt			6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	99.71	pg/g - Wet Wt			6.35
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	78	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	84	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	76	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	77	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	93	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	85	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	81	%RECOVERY	#		
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	77	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	96	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	71	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	71	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	77	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	73	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	76	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	84	%RECOVERY			
G-TS-29-P	48401-73-20	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	86	%RECOVERY			
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	688.13	pg/g - Wet Wt			1.65
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	6.96	pg/g - Wet Wt	J		8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	8.47	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	80.62	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.94	pg/g - Wet Wt	J		8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	299.81	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	411.14	pg/g - Wet Wt			16.51
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	10.18	pg/g - Wet Wt	#		1.65
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	9.38	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	13.95	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	10.66	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	7.15	pg/g - Wet Wt	J		8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	8.26	pg/g - Wet Wt	U		8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	3.74	pg/g - Wet Wt	J		8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	49.82	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	1.46	pg/g - Wet Wt	J		8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	20.89	pg/g - Wet Wt			16.51
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TCX		DIOXIN	MOD 1613B	8.26	pg/g - Wet Wt	U		8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	66.06	pg/g - Wet Wt	U		66.06
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	10.73	pg/g - Wet Wt			1.65
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	688.13	pg/g - Wet Wt			1.65
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	24.71	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	6.96	pg/g - Wet Wt	J		8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	25.84	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	96.54	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	57.02	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	243.84	pg/g - Wet Wt			8.26
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	82	%RECOVERY			
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	90	%RECOVERY			
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	85	%RECOVERY			
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	86	%RECOVERY			
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	106	%RECOVERY			
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	103	%RECOVERY			
IL-TS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	85	%RECOVERY	#		

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	5.03	UJ		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	15.05	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	32.63	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	22.2	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET	99.71	J		T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
G-TS-29-P	48401-73-20		1.00		Lab Extraction ID = 48985-18-13	3.94	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	688.13	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	6.96	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	8.47	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	80.62	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	5.94	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	239.81	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	411.14	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	10.18	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	9.38	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	13.95	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	10.66	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	7.15	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	1.33	UJ		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	3.74	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	49.82	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	1.46	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	20.89	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	1300	UJ		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	66.06	UJ		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	10.73	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	688.13	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	24.71	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	6.96	UJ		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	25.84	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	96.54	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	57.02	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET	243.84	J		T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LTS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	81	%RECOVERY			
LTS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	101	%RECOVERY			
LTS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	82	%RECOVERY			
LTS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	76	%RECOVERY			
LTS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	98	%RECOVERY			
LTS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	82	%RECOVERY			
LTS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	88	%RECOVERY			
LTS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	100	%RECOVERY			
LTS-70-P	48401-73-25	BCO	NORMAL	05/26/01	7/27/2001	8/7/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	81	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1483.63	pg/g - Wet Wt			0.71
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	14.96	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	15.54	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	142.44	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	8.79	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	360.52	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	591.32	pg/g - Wet Wt			7.06
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	17.89	pg/g - Wet Wt	#		0.71
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	8.30	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	9.99	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	10.96	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	9.32	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	5.33	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	78.84	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.07	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	38.92	pg/g - Wet Wt			7.06
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TCX		DIOXIN	MOD 1613B	3.53	pg/g - Wet Wt	U		3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	HCX	38178-22-3	DIOXIN	MOD 1613B	88.58	pg/g - Wet Wt			28.24
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	24.31	pg/g - Wet Wt			0.71
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1483.63	pg/g - Wet Wt			0.71
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	25.10	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	14.95	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	35.62	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	170.04	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	96.74	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	368.33	pg/g - Wet Wt			3.53
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	76	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	77	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	62	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	65	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	78	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	75	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	74	%RECOVERY	#		
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	69	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	91	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	61	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	80	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	68	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	82	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	65	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	74	%RECOVERY			
LTS-83-P	48401-73-26	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	98	%RECOVERY			
LTS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	983.00	pg/g - Wet Wt			2.04
LTS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	10.17	pg/g - Wet Wt	J		10.18
LTS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	9.22	pg/g - Wet Wt	J		10.18

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-70-P	48401-73-25		1.00		Lab Extraction ID = 48985-18-14	3.03	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	1483.63	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	14.95	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	15.54	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	142.44	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	8.79	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	360.52	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	591.32	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	17.89	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	9.3	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	9.99	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	10.99	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	9.32	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	0.35	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	5.33	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	78.64	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	4.07	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	38.92	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	560	U+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	88.58	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	24.31	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	1483.63	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	25.1	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	14.95	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	35.62	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	170.04	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	98.74	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET	368.33	J+		T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-83-P	48401-73-26		1.00		Lab Extraction ID = 48985-18-15	7.08	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	983	J+		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	10.16	J+		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	9.22	J+		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	84.51	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	11.66	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1089.58	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	3571.78	pg/g - Wet Wt			20.36
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	11.41	pg/g - Wet Wt	#		2.04
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	3.17	pg/g - Wet Wt	J		10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.21	pg/g - Wet Wt	J		10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	20.98	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	9.87	pg/g - Wet Wt	J		10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	10.18	pg/g - Wet Wt	U		10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	5.64	pg/g - Wet Wt	J		10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	229.97	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	15.44	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	116.23	pg/g - Wet Wt			20.36
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TCX		DIOXIN	MOD 1613B	10.18	pg/g - Wet Wt	U		10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	81.45	pg/g - Wet Wt	U		81.45
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	12.60	pg/g - Wet Wt			2.04
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	983.00	pg/g - Wet Wt			2.04
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	9.42	pg/g - Wet Wt	J		10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	10.17	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	50.09	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	110.69	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	294.35	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1113.95	pg/g - Wet Wt			10.18
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	93	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	104	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	91	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	89	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	112	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	117	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	95	%RECOVERY	#		
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	97	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	125	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	85	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	84	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	92	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	86	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	91	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	106	%RECOVERY			
L-TS-84-P	48401-73-27	BCO	NORMAL	05/28/01	7/27/2001	8/7/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	96	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	10.68	pg/g - Wet Wt			3.26
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	16.30	pg/g - Wet Wt	U		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.71	pg/g - Wet Wt	J		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	16.49	pg/g - Wet Wt			16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	3.37	pg/g - Wet Wt	J		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	292.88	pg/g - Wet Wt			16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	637.85	pg/g - Wet Wt			32.59
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.94	pg/g - Wet Wt	J#		3.26
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	16.30	pg/g - Wet Wt	U		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt	J		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.58	pg/g - Wet Wt	J		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.05	pg/g - Wet Wt	J		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	16.30	pg/g - Wet Wt	U		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.29	pg/g - Wet Wt	J		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	32.98	pg/g - Wet Wt			16.30

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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
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	84.51	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	11.66	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	1089.58	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	3571.78	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	11.41	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	3.17	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	4.21	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	20.98	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	9.87	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	1.26	UJ		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	5.64	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	229.97	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	16.44	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	116.23	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	1600	UJ		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	81.45	UJ		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	12.6	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	983	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	9.42	UJ		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	10.16	UJ		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	50.09	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	110.69	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	294.35	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET	1113.95	J		T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
L-TS-84-P	48401-73-27		1.00		Lab Extraction ID = 48985-18-16	2.46	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	10.68	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	0.92	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	2.71	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	16.49	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	3.37	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	292.99	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	637.85	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	1.94	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	1.58	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	0.85	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	2.58	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	2.05	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	1.09	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	1.29	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	32.98	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	J		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	7.50	pg/g - Wet Wt	J		32.59
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	TCX		DIOXIN	MOD 1613B	16.30	pg/g - Wet Wt	U		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	130.38	pg/g - Wet Wt	U		130.38
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.13	pg/g - Wet Wt	J		3.26
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	10.68	pg/g - Wet Wt			3.26
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.85	pg/g - Wet Wt	J		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	16.30	pg/g - Wet Wt	U		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	5.92	pg/g - Wet Wt	J		16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	26.16	pg/g - Wet Wt			16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	39.62	pg/g - Wet Wt			16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	292.99	pg/g - Wet Wt			16.30
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	79	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	94	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	80	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	85	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	116	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	98	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	84	%RECOVERY	#		
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	83	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-6	DIOXIN	MOD 1613B	87	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	76	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	75	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	82	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	78	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	94	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	89	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	NORMAL	05/21/01	7/27/2001	8/7/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	80	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	13.10	pg/g - Wet Wt			2.01
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.04	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	3.28	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	27.17	pg/g - Wet Wt			10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.59	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	474.74	pg/g - Wet Wt			10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	1013.81	pg/g - Wet Wt			20.06
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.11	pg/g - Wet Wt	#		2.01
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.98	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	1.04	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	3.67	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.67	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	10.03	pg/g - Wet Wt	U		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.03	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	51.10	pg/g - Wet Wt			10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	3.50	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	18.39	pg/g - Wet Wt			20.06
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	TCX		DIOXIN	MOD 1613B	10.03	pg/g - Wet Wt	U		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	80.22	pg/g - Wet Wt	U		80.22
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.33	pg/g - Wet Wt			2.01
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	13.10	pg/g - Wet Wt			2.01
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.02	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	2.04	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	9.58	pg/g - Wet Wt	J		10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	35.05	pg/g - Wet Wt			10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	60.28	pg/g - Wet Wt			10.03
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	474.74	pg/g - Wet Wt			10.03

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	2.48	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	7.8	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	2600	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	130.39	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	2.13	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	10.88	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	0.85	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	0.92	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	5.92	UJ		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	26.16	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	39.62	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET	292.99	J		T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-18	1.53	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	93	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	107	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	94	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	94	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	116	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	118	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	88	%RECOVERY	#		
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	122	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	86	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	87	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	95	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	91	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	90	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	115	%RECOVERY			
G-TS-07-P	48401-73-17	BCO	DUPLICATE	05/21/01	7/27/2001	8/7/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	560.63	pg/g - Wet Wt			1.69
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	9.44	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	10.27	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	81.57	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	11.27	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	409.54	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	1042.86	pg/g - Wet Wt			16.93
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	11.06	pg/g - Wet Wt	#		1.69
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	5.03	pg/g - Wet Wt	J		8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	8.46	pg/g - Wet Wt	U		8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	8.50	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	7.28	pg/g - Wet Wt	J		8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	8.46	pg/g - Wet Wt	U		8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	J		8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	71.01	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.47	pg/g - Wet Wt	J		8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	64.34	pg/g - Wet Wt			16.93
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	TCX		DIOXIN	MOD 1613B	8.46	pg/g - Wet Wt	U		8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	67.70	pg/g - Wet Wt	U		67.70
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	10.62	pg/g - Wet Wt			1.69
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	560.63	pg/g - Wet Wt			1.69
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.03	pg/g - Wet Wt	J		8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	12.92	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	33.93	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	105.76	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	112.55	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	420.92	pg/g - Wet Wt			8.46
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	70	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	148	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	74	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	69	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	76	%RECOVERY	#		
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	113	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	107	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	88	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	72	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
G-TS-07-P	48401-73-17		1.00		Lab Extraction ID = 48985-18-19	2.49	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	580.65	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	9.44	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	10.27	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	81.57	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	11.27	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	409.54	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	1042.99	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	11.06	JB		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	5.03	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	2.66	UJ		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	8.8	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	7.29	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	4.58	UJ		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	4.64	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	71.01	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	4.47	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	64.34	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	1400	UJ		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	67.7	UJ		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	10.62	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	580.65	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	5.09	UJ		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	12.92	UJ		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	33.93	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	105.76	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	112.55	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET	420.92	J+		T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	74	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	87	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	87	%RECOVERY			
A-TS-57-P	48401-73-14	BCO	NORMAL	05/26/01	7/27/2001	8/9/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	74	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	930.22	pg/g - Wet Wt			1.82
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	7.53	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	8.98	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	42.25	pg/g - Wet Wt			9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	6.78	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	297.81	pg/g - Wet Wt			9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	1025.19	pg/g - Wet Wt			18.23
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	9.92	pg/g - Wet Wt	#		1.82
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.81	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	3.42	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	9.40	pg/g - Wet Wt			9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	5.40	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.94	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	57.59	pg/g - Wet Wt			9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	5.04	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	10.98	pg/g - Wet Wt	J		18.23
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	TCX		DIOXIN	MOD 1613B	9.12	pg/g - Wet Wt	U		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	72.93	pg/g - Wet Wt	U		72.93
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	12.77	pg/g - Wet Wt			1.82
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	930.22	pg/g - Wet Wt			1.82
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	7.38	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	7.53	pg/g - Wet Wt	J		9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	22.22	pg/g - Wet Wt			9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	61.53	pg/g - Wet Wt			9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	70.51	pg/g - Wet Wt			9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	301.61	pg/g - Wet Wt			9.12
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	92	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	97	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	90	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	94	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	106	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	110	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	92	%RECOVERY	#		
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	88	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	107	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	86	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	83	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	92	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	89	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	96	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	87	%RECOVERY			
L-TS-89-P	48401-74-02	BCO	NORMAL	05/31/01	7/27/2001	8/7/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	85	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	284.87	pg/g - Wet Wt			2.95
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	7.13	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	8.12	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	27.54	pg/g - Wet Wt			14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.01	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	273.24	pg/g - Wet Wt			14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	647.51	pg/g - Wet Wt			29.46
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	10.62	pg/g - Wet Wt	#		2.95

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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
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
A-TS-57-P	48401-73-14		1.00		Lab Extraction ID = 48985-18-09	2.95	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	930.22	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	7.53	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	8.98	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	42.25	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	8.78	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	297.8	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	1025.19	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	9.92	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	2.61	UJ		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	3.42	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	9.4	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	6.4	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	0.32	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	2.84	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	57.59	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	5.04	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	10.88	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	1400	UJ		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	72.99	UJ		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	12.77	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	930.22	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	7.39	UJ		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	7.53	UJ		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	22.22	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	61.53	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	70.51	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET	301.61	J-		T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
L-TS-89-P	48401-74-02		1.00		Lab Extraction ID = 48985-18-17	2.74	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	284.87	J-		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	7.13	J-		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	8.12	J-		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	27.54	J-		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	5.01	J-		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	273.24	J-		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	647.51	J-		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	10.62	UJ		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.41	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	5.04	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	3.98	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	3.62	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	14.74	pg/g - Wet Wt	U		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.06	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	39.83	pg/g - Wet Wt			14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	1.74	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	19.63	pg/g - Wet Wt	J		29.46
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TCX		DIOXIN	MOD 1613B	2.95	pg/g - Wet Wt	U		2.95
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	117.93	pg/g - Wet Wt	U		117.93
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	12.61	pg/g - Wet Wt			2.95
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	284.87	pg/g - Wet Wt			2.95
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	11.01	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	7.13	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	14.58	pg/g - Wet Wt	J		14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	40.35	pg/g - Wet Wt			14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	50.82	pg/g - Wet Wt			14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	280.42	pg/g - Wet Wt			14.74
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	92	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	106	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	103	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	106	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	113	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	117	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	88	%RECOVERY	#		
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	92	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	105	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	93	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	98	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	102	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	104	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	101	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	NORMAL	05/25/01	7/27/2001	8/7/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	83	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	106	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	103	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	94	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	101	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	101	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	104	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/11/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	101	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	99	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	101	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	100	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	99	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	100	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	102	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	99	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	104	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	TCX		DIOXIN	MOD 1613B	15	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	112	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	4.41	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	5.04	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	3.88	UJ		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	3.62	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	1.1	UJ		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	2.08	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	39.83	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	1.74	UJ		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	19.63	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	2400	UJ		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	117.93	UJ		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	12.61	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	284.87	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	11	UJ		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	7.13	UJ		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	14.56	UJ		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	40.35	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	50.82	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET	280.42	J		T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-20	1.70	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	72	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	86	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	78	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	80	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	93	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	103	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/11/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	64	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	74	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	105	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	74	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	71	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	81	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	77	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-84-0	DIOXIN	MOD 1613B	88	%RECOVERY			
G-TS-21-P	48401-73-18	BCO	MS	05/21/01	7/27/2001	8/8/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	73	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	61.9	%DIFFERENCE	&		0.65
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	66.4	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	74.2	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	71.2	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	73.6	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	70.7	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	66.3	%DIFFERENCE	&		6.52
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	50.9	%DIFFERENCE	&		0.65
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	65.3	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	66.7	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	68.1	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	68.5	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	71.7	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	68.5	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	69.7	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	68.9	%DIFFERENCE	&		3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	65.1	%DIFFERENCE	&		6.52
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	TCX		DIOXIN	MOD 1613B	NA	%DIFFERENCE			3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			26.08
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			0.65
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%DIFFERENCE			0.65
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%DIFFERENCE			3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%DIFFERENCE			3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			3.26
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	57	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	63	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	60	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	61	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	63	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
G-TS-21-P	48401-73-18		1.00		Lab Extraction ID = 48985-18-21	1.86	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	73	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	50	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	59	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	62	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	57	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	56	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	50	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	58	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	58	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	49	%RECOVERY			
	48514-72-10	BCO	SRM		7/27/2001	8/8/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	53	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	102	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	104	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	106	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	102	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	100	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	OCDD	3268-87-9	DIOXIN	MOD 1613B	107	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	109	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	106	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	103	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	105	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	102	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	106	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	104	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	103	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	OCDF	39001-02-0	DIOXIN	MOD 1613B	110	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	TCX		DIOXIN	MOD 1613B	43	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	HCX	38178-99-3	DIOXIN	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	59	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	69	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	58	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	61	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	62	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	63	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	LCS		7/27/2001	8/5/2001		48985-18	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	61	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48514-72-10		1.00		Lab Extraction ID = 48985-18-22	7.67	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-18-23	5.01	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.63	pg/g - Wet Wt	J		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	3.95	pg/g - Wet Wt	J		25.00
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.53	pg/g - Wet Wt	#		2.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		25.00
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	TCX		DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	100.00	pg/g - Wet Wt	U		100.00
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	2.37	pg/g - Wet Wt	J		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt	U		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.63	pg/g - Wet Wt	J		12.50
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	69	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	72	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	93	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	74	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	67	%RECOVERY	#		
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-1,2,3,7,8 PeCDF	109719-77-9	DIOXIN	MOD 1613B	72	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	69	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	69	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	77	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	58	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	08/07/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	66	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	266.40	pg/g - Wet Wt			3.87
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	6.81	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	11.64	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	66.45	pg/g - Wet Wt			19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	11.49	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	335.60	pg/g - Wet Wt			19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	403.18	pg/g - Wet Wt			38.70
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	12.46	pg/g - Wet Wt	#		3.87
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.45	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	6.08	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	7.43	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	6.86	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	19.35	pg/g - Wet Wt	U		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	5.81	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	70.71	pg/g - Wet Wt			19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.11	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	14.43	pg/g - Wet Wt	J		38.70

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		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-20	2.00	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	266.4	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	8.81	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	11.64	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	66.45	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	11.48	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	335.6	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	403.19	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	12.46	UJ	Confirmation Analysis	T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	4.45	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	6.09	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	7.44	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	6.86	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	1.02	UJ		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	5.61	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	70.71	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	2.11	UJ		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	14.43	UJ		T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	TCX		DIOXIN	MOD 1613B	19.35	pg/g - Wet Wt	U		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	154.79	pg/g - Wet Wt	U		154.79
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	18.13	pg/g - Wet Wt	J		3.87
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	266.40	pg/g - Wet Wt			3.87
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	17.35	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	8.81	pg/g - Wet Wt	J		19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	32.47	pg/g - Wet Wt			19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	95.84	pg/g - Wet Wt			19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	79.45	pg/g - Wet Wt			19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	340.10	pg/g - Wet Wt			19.35
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	94	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	99	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	98	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	102	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	111	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	115	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	93	%RECOVERY	#		
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	93	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	92	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	90	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	103	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	98	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	102	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	97	%RECOVERY			
A-TS-53-P	48401-73-12	BCO	NORMAL	05/30/01	07/30/01	08/07/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	80	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	3003.54	pg/g - Wet Wt			3.30
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	15.83	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	11.28	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	78.73	pg/g - Wet Wt			16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	7.40	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	74.80	pg/g - Wet Wt			16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	97.58	pg/g - Wet Wt			32.99
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	29.80	pg/g - Wet Wt	#		3.30
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	6.85	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	12.96	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	5.54	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	5.17	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	3.30	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	16.12	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	7.06	pg/g - Wet Wt	J		32.99
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	TCX		DIOXIN	MOD 1613B	16.50	pg/g - Wet Wt	U		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	131.98	pg/g - Wet Wt	U		131.98
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	38.49	pg/g - Wet Wt			3.30
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	3003.54	pg/g - Wet Wt			3.30
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	23.37	pg/g - Wet Wt			16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	15.83	pg/g - Wet Wt	J		16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	17.62	pg/g - Wet Wt			16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	99.01	pg/g - Wet Wt			16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	19.03	pg/g - Wet Wt			16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	78.30	pg/g - Wet Wt			16.50
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	95	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	96	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	97	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	96	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	111	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	116	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	90	%RECOVERY	#		

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET		R		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	11.86	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	18.13	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	266.4	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	17.35	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	6.81	UJ		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	32.47	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	95.84	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	79.45	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET	340.1	J		T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-53-P	48401-73-12		1		Lab Extraction ID = 48985-25-02	1.29	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	3003.54	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	15.63	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	11.26	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	78.73	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	7.4	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	74.9	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	97.58	UJ		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	29.8	UJ	Confirmation Analysis	T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	6.85	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	12.09	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	5.54	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	5.17	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	0.27	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	3.3	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	16.12	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	0.41	UJ		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	7.06	UJ		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET		R		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	82.18	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	38.48	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	3003.54	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	23.37	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	15.63	UJ		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	17.62	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	99.01	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	19.03	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET	78.3	J		T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	90	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/09/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	89	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	88	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/09/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	84	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	99	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/09/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	92	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	101	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	100	%RECOVERY			
A-TS-54-P	48401-73-13	BCO	NORMAL	06/11/01	07/30/01	08/09/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	114	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1949.43	pg/g - Wet Wt			4.76
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	13.23	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	11.50	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	58.06	pg/g - Wet Wt			23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.75	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	94.12	pg/g - Wet Wt			23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	80.33	pg/g - Wet Wt			47.76
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	19.89	pg/g - Wet Wt	#		4.76
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.58	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	7.30	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	5.91	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	6.00	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	23.88	pg/g - Wet Wt	U		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	3.36	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	16.16	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.69	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	3.68	pg/g - Wet Wt	J		47.76
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	TCX		DIOXIN	MOD 1613B	23.88	pg/g - Wet Wt	U		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	191.04	pg/g - Wet Wt	U		191.04
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	20.75	pg/g - Wet Wt			4.76
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1949.43	pg/g - Wet Wt			4.76
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	14.52	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	13.23	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	16.28	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	74.30	pg/g - Wet Wt			23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	17.96	pg/g - Wet Wt	J		23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	95.48	pg/g - Wet Wt			23.88
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	87	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	89	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	94	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	93	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	107	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	115	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	88	%RECOVERY	#		
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	84	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	84	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	88	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	81	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	93	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	92	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	96	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	100	%RECOVERY			
L-TS-67-P	48401-73-23	BCO	NORMAL	06/18/01	07/30/01	08/09/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	89	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	906.15	pg/g - Wet Wt			2.44
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	13.53	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	14.14	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	90.99	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	10.80	pg/g - Wet Wt	J		12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	387.02	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	522.66	pg/g - Wet Wt			24.35
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	20.45	pg/g - Wet Wt	#		2.44

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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
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
A-TS-54-P	48401-73-13		1		Lab Extraction ID = 48985-25-03	1.52	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	1949.43	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	13.23	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	11.5	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	58.06	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	4.75	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	84.12	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	80.33	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	19.89	UJS	Confirmation Analysis	T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	4.58	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	7.3	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	5.91	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	6	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	0.86	UJ		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	3.36	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	16.16	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	0.69	UJ		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	3.68	UJ		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET		R		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	62.14	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	20.76	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	1949.43	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	14.52	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	13.23	UJ		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	16.28	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	74.3	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	17.96	UJ		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET	95.48	J+		T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-67-P	48401-73-23		1		Lab Extraction ID = 48985-25-04	1.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	906.15	J+		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	13.53	J+		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	14.14	J+		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	80.99	J+		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	10.8	J+		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	387.02	J+		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	522.86	J+		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	20.45	UJS	Confirmation Analysis	T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	5.59	pg/g - Wet Wt	J		12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	5.83	pg/g - Wet Wt	J		12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	9.37	pg/g - Wet Wt	J		12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	9.01	pg/g - Wet Wt	J		12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	12.18	pg/g - Wet Wt	U		12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	5.63	pg/g - Wet Wt	J		12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	78.79	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.58	pg/g - Wet Wt	J		12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	19.90	pg/g - Wet Wt	J		24.35
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	TCX		DIOXIN	MOD 1613B	12.18	pg/g - Wet Wt	U		12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	97.40	pg/g - Wet Wt	U		97.40
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	25.60	pg/g - Wet Wt			2.44
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	906.15	pg/g - Wet Wt			2.44
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	20.09	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	13.60	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	30.30	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	118.20	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	99.71	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	392.38	pg/g - Wet Wt			12.18
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	88	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	89	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	91	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	93	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	105	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	110	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	86	%RECOVERY	#		
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	86	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	85	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-96-2	DIOXIN	MOD 1613B	82	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	81	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	86	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	90	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-06-2	DIOXIN	MOD 1613B	95	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	95	%RECOVERY			
L-TS-69-P	48401-73-24	BCO	NORMAL	05/25/01	07/30/01	08/08/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	88	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	5.66	pg/g - Wet Wt			1.74
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	8.69	pg/g - Wet Wt	U		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.52	pg/g - Wet Wt	J		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.85	pg/g - Wet Wt	J		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.36	pg/g - Wet Wt	J		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	30.30	pg/g - Wet Wt			8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	61.99	pg/g - Wet Wt			17.37
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		1.74
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	8.69	pg/g - Wet Wt	U		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	8.69	pg/g - Wet Wt	U		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	8.69	pg/g - Wet Wt	U		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	4.21	pg/g - Wet Wt	J		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.83	pg/g - Wet Wt	J		17.37
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	TCX		DIOXIN	MOD 1613B	8.69	pg/g - Wet Wt	U		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	69.49	pg/g - Wet Wt	U		69.49
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.94	pg/g - Wet Wt	J		1.74
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	7.59	pg/g - Wet Wt			1.74
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.29	pg/g - Wet Wt	J		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	8.69	pg/g - Wet Wt	U		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.80	pg/g - Wet Wt	J		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	4.26	pg/g - Wet Wt	J		8.69

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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
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	5.59	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	6.83	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	9.37	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	9.02	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	0.68	UJ		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	5.83	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	78.79	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	2.58	UJ		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	19.9	UJ		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET		R		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	49.71	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	25.6	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	906.15	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	20.09	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	13.6	UJ		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	30.3	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	118.2	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	88.71	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET	392.39	J		T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
L-TS-69-P	48401-73-24		1		Lab Extraction ID = 48985-25-05	2.05	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	5.66	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.66	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.52	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	1.85	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.36	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	30.3	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	51.99	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.49	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.75	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.13	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.64	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.41	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.82	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.52	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	4.21	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.3	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	1.63	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET		R		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	69.46	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.94	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	7.58	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	2.29	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	0.66	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	1.8	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	4.29	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	5.19	pg/g - Wet Wt	U		8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	33.31	pg/g - Wet Wt			8.69
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	86	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	86	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	92	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	94	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	103	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	111	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	80	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	83	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	78	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	85	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	84	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	93	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	87	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	99	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	111	%RECOVERY			
DIET-GP	48401-74-05	BCO	NORMAL	05/30/01	07/30/01	08/08/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	78	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	119.45	pg/g - Wet Wt			1.48
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	7.42	pg/g - Wet Wt	U		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.82	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.22	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.58	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	24.06	pg/g - Wet Wt			7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	51.09	pg/g - Wet Wt			14.83
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.92	pg/g - Wet Wt	JB		1.48
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	7.42	pg/g - Wet Wt	U		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	7.42	pg/g - Wet Wt	U		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.61	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	7.42	pg/g - Wet Wt	U		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	3.20	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.71	pg/g - Wet Wt	J		14.83
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TCX		DIOXIN	MOD 1613B	7.42	pg/g - Wet Wt	U		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	202.13	pg/g - Wet Wt			59.33
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.21	pg/g - Wet Wt			1.48
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	121.59	pg/g - Wet Wt			1.48
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.82	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.75	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	3.59	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	8.76	pg/g - Wet Wt			7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	4.40	pg/g - Wet Wt	J		7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	29.03	pg/g - Wet Wt			7.42
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	86	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	87	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	83	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	90	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	112	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	125	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	88	%RECOVERY	#		
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	83	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	79	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	77	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	79	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	86	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	82	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	103	%RECOVERY			
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	108	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	5.19	UJ		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET	33.31	J		T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-GP	48401-74-05		1		Lab Extraction ID = 48985-25-06; composite sample collected on 5/30, 6/7 and 6/9/2001	2.88	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	119.45	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.7	UJ		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.82	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	2.22	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.58	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	24.06	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	51.09	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.92	UJ	Confirmation Analysis	T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.82	UJ		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.66	UJ		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.61	UJ		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.41	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.82	UJ		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.17	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	3.2	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.15	UJ		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.71	UJ		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET		R		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	202.12	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	2.21	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	121.59	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	2.62	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	0.75	UJ		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	3.59	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	8.76	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	4.4	UJ		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET	29.03	J		T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
DIET-LP	48401-74-06	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	73	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	218.52	pg/g - Wet Wt			2.85
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.97	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	1.41	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	7.34	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	1.83	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	55.06	pg/g - Wet Wt			14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	183.92	pg/g - Wet Wt			28.52
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/12/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.24	pg/g - Wet Wt	J#		2.85
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.81	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	1.90	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.81	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.54	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	1.45	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.26	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	12.67	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.94	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.07	pg/g - Wet Wt	J		28.52
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TCX		DIOXIN	MOD 1613B	14.26	pg/g - Wet Wt	U		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	126.27	pg/g - Wet Wt			114.07
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	3.04	pg/g - Wet Wt			2.85
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	218.52	pg/g - Wet Wt			2.85
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	9.53	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	5.07	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	27.81	pg/g - Wet Wt			14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	19.89	pg/g - Wet Wt			14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	13.81	pg/g - Wet Wt	J		14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	73.52	pg/g - Wet Wt			14.26
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	90	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	89	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	94	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	98	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	123	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	114	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/12/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	92	%RECOVERY	#		
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	85	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	81	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	87	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	85	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	84	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	93	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	120	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	117	%RECOVERY			
DIET-AP	48401-74-04	BCO	NORMAL	06/07/01	07/30/01	08/08/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	83	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	32.78	pg/g - Wet Wt			2.51
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.65	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.78	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	23.38	pg/g - Wet Wt			12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	83.97	pg/g - Wet Wt			25.12
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/12/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt	U#		2.51
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	12.56	pg/g - Wet Wt	U		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	12.56	pg/g - Wet Wt	U		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	1.10	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.90	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	12.56	pg/g - Wet Wt	U		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.77	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	5.16	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		12.56

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
DIET-LP	48401-74-06		1		Lab Extraction ID = 48985-25-07; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	3.37	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	218.52	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	1.97	UJ		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	1.41	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	7.34	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	1.63	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	55.06	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	183.92	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	2.24	UJ	Confirmation Analysis	T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	1.82	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	1.9	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	2.81	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	2.54	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	1.45	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	2.26	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	12.87	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	0.94	UJ		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	1.07	UJ		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET		R		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	126.27	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	3.04	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	218.52	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	9.53	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	5.07	UJ		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	27.81	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	18.89	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	13.81	UJ		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET	73.52	J		T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-08; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.75	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 6/7, 6/8, 6/9 and 6/12/2001	1.99	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.28	pg/g - Wet Wt	J		25.12
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	TCX		DIOXIN	MOD 1613B	12.56	pg/g - Wet Wt	U		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	71.48	pg/g - Wet Wt	J		100.49
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.78	pg/g - Wet Wt	J		2.51
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	32.78	pg/g - Wet Wt			2.51
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	3.55	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	9.40	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	7.73	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	6.37	pg/g - Wet Wt	J		12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	31.67	pg/g - Wet Wt			12.56
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	88	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	82	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	88	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	88	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	117	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	125	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/12/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	85	%RECOVERY	#		
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	88	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	77	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	81	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	78	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	91	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	85	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-06-2	DIOXIN	MOD 1613B	121	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	115	%RECOVERY			
DIET-AP	48401-74-04	BCO	DUPLICATE	06/07/01	07/30/01	08/08/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	84	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	337.74	pg/g - Wet Wt			2.13
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	12.29	pg/g - Wet Wt			10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	14.35	pg/g - Wet Wt			10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	70.45	pg/g - Wet Wt			10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	7.63	pg/g - Wet Wt	J		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	109.47	pg/g - Wet Wt			10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	78.61	pg/g - Wet Wt			21.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/13/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	16.88	pg/g - Wet Wt	#		2.13
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	7.01	pg/g - Wet Wt	J		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	8.17	pg/g - Wet Wt	J		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	10.45	pg/g - Wet Wt	J		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	6.17	pg/g - Wet Wt	J		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	10.67	pg/g - Wet Wt	U		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.94	pg/g - Wet Wt	J		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	8.74	pg/g - Wet Wt	J		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.61	pg/g - Wet Wt	J		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.59	pg/g - Wet Wt	J		21.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	TCX		DIOXIN	MOD 1613B	10.67	pg/g - Wet Wt	U		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	85.34	pg/g - Wet Wt	U		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	20.91	pg/g - Wet Wt			2.13
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	337.74	pg/g - Wet Wt			2.13
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	22.64	pg/g - Wet Wt			10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	12.29	pg/g - Wet Wt			10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	22.07	pg/g - Wet Wt			10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	94.34	pg/g - Wet Wt			10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	9.88	pg/g - Wet Wt	J		10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	111.24	pg/g - Wet Wt			10.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	85	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	90	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	82	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	84	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	113	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	116	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CRDL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
DIET-AP	48401-74-04		1		Lab Extraction ID = 48985-25-09; composite sample collected on 8/7, 8/8, 8/9 and 8/12/2001	1.99	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	337.74	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	12.3	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	14.35	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	70.48	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	7.63	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	109.47	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	78.62	UJ		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	16.88	UJ	Confirmation Analysis	T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	7.01	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	8.17	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	10.45	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	6.17	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	8.63	UJ		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	2.84	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	8.74	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	0.61	UJ		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	0.59	UJ		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET		R		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	29.48		FMPC	T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	20.91	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	337.74	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	22.64	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	12.3	UJ		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	22.07	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	94.34	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	9.98	UJ		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET	111.24	J		T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/13/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	83	%RECOVERY	#		
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	82	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	75	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	76	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	83	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	78	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	116	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	105	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	08/08/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	81	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	397.84	pg/g - Wet Wt			2.54
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	5.96	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	6.36	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	41.12	pg/g - Wet Wt			12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.84	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	59.66	pg/g - Wet Wt			12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	33.53	pg/g - Wet Wt			25.38
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/13/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	15.28	pg/g - Wet Wt	#		2.54
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.00	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	6.07	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.56	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	3.20	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	12.69	pg/g - Wet Wt	U		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.75	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	6.70	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	12.69	pg/g - Wet Wt	U		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	25.38	pg/g - Wet Wt	U		25.38
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	TCX		DIOXIN	MOD 1613B	12.69	pg/g - Wet Wt	U		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	101.52	pg/g - Wet Wt	U		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	13.58	pg/g - Wet Wt			2.54
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	397.84	pg/g - Wet Wt			2.54
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	10.25	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	5.96	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	9.51	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	53.64	pg/g - Wet Wt			12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	7.05	pg/g - Wet Wt	J		12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	60.99	pg/g - Wet Wt			12.69
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	78	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	87	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	93	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	85	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	98	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	115	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/13/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	80	%RECOVERY	#		
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	78	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	88	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	77	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	74	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	82	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	81	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	93	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	92	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	08/08/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	81	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1520.23	pg/g - Wet Wt			3.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.68	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.79	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	28.19	pg/g - Wet Wt			19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.42	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	312.92	pg/g - Wet Wt			19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	661.07	pg/g - Wet Wt			38.49

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	397.84	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	5.06	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	6.36	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	41.12	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	4.84	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	59.86	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	33.53	UJ		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	15.28	UJ	Confirmation Analysis	T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	4	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	6.07	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	4.56	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	3.2	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	0.94	UJ		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	1.75	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	6.7	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	1.22	UJ		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	0.58	UJ		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET		R		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	19.75		EMPC	T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	13.58	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	397.84	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	10.25	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	5.89	UJ		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	9.51	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	53.84	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	7.04	UJ		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET	60.99	J		T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	1520.23	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	4.68	UJ		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	4.79	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	26.19	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	5.42	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	312.92	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	661.09	J		T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/13/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	10.93	pg/g - Wet Wt	#		3.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.26	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.99	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	5.05	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.28	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	19.24	pg/g - Wet Wt	U		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	19.24	pg/g - Wet Wt	U		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	51.64	pg/g - Wet Wt			19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.22	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	26.01	pg/g - Wet Wt	J		38.49
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	TCX		DIOXIN	MOD 1613B	19.24	pg/g - Wet Wt	U		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	153.94	pg/g - Wet Wt	U		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	11.88	pg/g - Wet Wt			3.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1520.23	pg/g - Wet Wt			3.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.25	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.68	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	12.65	pg/g - Wet Wt	J		19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	40.64	pg/g - Wet Wt			19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	93.47	pg/g - Wet Wt			19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	320.17	pg/g - Wet Wt			19.24
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	55	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	77	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	83	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	79	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	93	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	106	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/13/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	69	%RECOVERY	#		
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	70	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	74	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	76	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	74	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	70	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	77	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-08-5	DIOXIN	MOD 1613B	88	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	87	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	08/08/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	49	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	624.83	pg/g - Wet Wt			14.15
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	70.76	pg/g - Wet Wt	U		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	5.53	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	18.32	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	6.02	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	49.67	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	61.12	pg/g - Wet Wt	J		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/13/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	18.39	pg/g - Wet Wt	#		14.15
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.56	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	70.76	pg/g - Wet Wt	U		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	70.76	pg/g - Wet Wt	U		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	70.76	pg/g - Wet Wt	U		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	70.76	pg/g - Wet Wt	U		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	70.76	pg/g - Wet Wt	U		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	8.81	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	70.76	pg/g - Wet Wt	U		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	141.51	pg/g - Wet Wt	U		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	TCX		DIOXIN	MOD 1613B	3.46	pg/g - Wet Wt	U		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	139.41	pg/g - Wet Wt	U		566.05
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	13.96	pg/g - Wet Wt	J		14.15
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	624.83	pg/g - Wet Wt			14.15
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.56	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	29.00	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	70.76	pg/g - Wet Wt	U		70.76

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	10.93	UJ	Confirmation Analysis	T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	2.26	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	2.99	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	5.05	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	4.28	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	2.69	UJ		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	1.53	UJ		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	51.64	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	2.22	UJ		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	26.91	UJ		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET		R		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	66.78	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	11.89	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	1520.23	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	5.25	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	4.59	UJ		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	12.85	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	40.64	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	83.47	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET	320.17	J		T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	624.83	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	5.4	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	5.53	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	18.32	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	6.02	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	49.67	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	61.12	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	18.39	UJ	Confirmation Analysis	T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	2.56	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	9.56	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	9.74	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	9.61	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	11.57	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	10.3	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	8.81	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	20.97	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	31.13	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET		R		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	138.41	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	13.96	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	624.83	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	2.56	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	29	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	10.25	UJ		T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	29.66	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	8.61	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	49.67	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	85	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	162	%RECOVERY	&		
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	83	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	90	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	78	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/13/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	83	%RECOVERY	#		
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	121	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	132	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	80	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	76	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	83	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	88	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	77	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	82	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	08/10/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	78	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	595.28	pg/g - Wet Wt			3.46
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	11.89	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	5.28	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	16.08	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.90	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	46.20	pg/g - Wet Wt			17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	34.94	pg/g - Wet Wt			34.60
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/13/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	13.45	pg/g - Wet Wt	#		3.46
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.88	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	17.30	pg/g - Wet Wt	U		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.26	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.10	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	17.30	pg/g - Wet Wt	U		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.52	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	5.29	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	17.30	pg/g - Wet Wt	U		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	34.60	pg/g - Wet Wt	U		34.60
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	TCX		DIOXIN	MOD 1613B	17.30	pg/g - Wet Wt	U		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	138.41	pg/g - Wet Wt	U		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	15.05	pg/g - Wet Wt			3.46
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	595.28	pg/g - Wet Wt			3.46
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.88	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	70.14	pg/g - Wet Wt			17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	5.89	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	24.26	pg/g - Wet Wt			17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	5.29	pg/g - Wet Wt	J		17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	46.20	pg/g - Wet Wt			17.30
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	70	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	73	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	71	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	83	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	87	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/13/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	72	%RECOVERY	#		
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	68	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	74	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	68	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	66	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	74	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	74	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	76	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	29.99	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	5.81	UJ		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET	49.67	J		T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		4		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	81	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	08/08/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	78	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	557.62	pg/g - Wet Wt			3.73
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.52	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.23	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	32.07	pg/g - Wet Wt			18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	3.70	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	165.99	pg/g - Wet Wt			18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	234.10	pg/g - Wet Wt			37.29
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/13/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	12.52	pg/g - Wet Wt	#		3.73
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	18.64	pg/g - Wet Wt	U		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.73	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	3.86	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.12	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	18.64	pg/g - Wet Wt	U		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	36.36	pg/g - Wet Wt			18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	1.35	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	11.20	pg/g - Wet Wt	J		37.29
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	TCX		DIOXIN	MOD 1613B	18.64	pg/g - Wet Wt	U		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	149.14	pg/g - Wet Wt	U		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	7.66	pg/g - Wet Wt			3.73
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	557.62	pg/g - Wet Wt			3.73
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.73	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.52	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	17.95	pg/g - Wet Wt	J		18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	40.00	pg/g - Wet Wt			18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	45.67	pg/g - Wet Wt			18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	169.35	pg/g - Wet Wt			18.64
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	87	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	89	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	87	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	88	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	99	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	107	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/13/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	84	%RECOVERY	#		
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	85	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	86	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	82	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	78	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	87	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	85	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	90	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	99	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	08/09/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	83	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	805.91	pg/g - Wet Wt			3.10
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	14.31	pg/g - Wet Wt	J		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	7.40	pg/g - Wet Wt	J		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	44.66	pg/g - Wet Wt			15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.92	pg/g - Wet Wt	U		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	298.60	pg/g - Wet Wt			15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	1056.62	pg/g - Wet Wt			31.05
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/13/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	10.03	pg/g - Wet Wt	#		3.10
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	15.52	pg/g - Wet Wt	U		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	15.52	pg/g - Wet Wt	U		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	6.54	pg/g - Wet Wt	J		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.76	pg/g - Wet Wt	J		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	15.52	pg/g - Wet Wt	U		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	15.52	pg/g - Wet Wt	U		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	51.06	pg/g - Wet Wt			15.52

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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
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	557.62	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	4.52	UJ		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	4.23	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	32.07	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	3.7	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	165.99	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	234.1	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	12.62	UJS	Confirmation Analysis	T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	1.21	UJ		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	2.73	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	3.86	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	4.12	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	1.02	UJ		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	2.5	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	36.36	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	1.35	UJ		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	11.2	UJ		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET		R		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	44.4		EMPC	T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	7.66	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	557.62	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	2.73	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	4.52	UJ		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	17.95	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	40	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	46.57	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET	159.36	J		T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	605.91	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	14.31	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	7.4	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	44.67	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	5.92	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	298.6	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	1058.63	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	10.03	UJS	Confirmation Analysis	T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	0.87	UJ		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	0.81	UJ		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	6.54	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	4.78	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	2.12	UJ		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	1.81	UJ		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	51.05	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	3.86	pg/g - Wet Wt	J		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	18.79	pg/g - Wet Wt	J		31.05
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	TCX		DIOXIN	MOD 1613B	15.52	pg/g - Wet Wt	U		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	124.19	pg/g - Wet Wt	U		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	12.50	pg/g - Wet Wt			3.10
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	805.91	pg/g - Wet Wt			3.10
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	15.52	pg/g - Wet Wt	U		15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	51.95	pg/g - Wet Wt			15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	15.67	pg/g - Wet Wt			15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	51.20	pg/g - Wet Wt			15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	62.32	pg/g - Wet Wt			15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	307.06	pg/g - Wet Wt			15.52
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	73	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	74	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	74	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	79	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	89	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	98	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/13/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	75	%RECOVERY	#		
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	71	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	75	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	71	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	71	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	77	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	76	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-06-2	DIOXIN	MOD 1613B	81	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	92	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	08/09/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	75	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	101	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	108	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	101	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	108	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	98	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	110	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	100	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	107	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	106	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	104	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	102	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	100	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	102	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	104	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	102	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	110	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	TCX		DIOXIN	MOD 1613B	1	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	107	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	58	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	57	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	63	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	65	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	74	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	3.66	UJ		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	18.79	UJ		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET		R		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	69.88	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	12.5	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	805.81	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	0.84	UJ		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	51.95	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	15.67	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	61.2	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	82.32	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET	307.09	J		T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	72	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	52	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	56	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	57	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	63	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	64	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	65	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	66	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	69	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	73	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	08/31/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	64	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	43.1	%DIFFERENCE	a		1.49
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	54.3	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	55.5	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	59.0	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	60.4	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	57.3	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	54.0	%DIFFERENCE	a		14.90
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	38.7	%DIFFERENCE	a		1.49
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	49.0	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	51.0	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	50.7	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	53.7	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	55.4	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	50.6	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	55.1	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	54.4	%DIFFERENCE	a		7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	54.2	%DIFFERENCE	a		14.90
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	TCX		DIOXIN	MOD 1613B	NA	%DIFFERENCE			7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	HCX	38178-89-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			1.49
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%DIFFERENCE			1.49
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%DIFFERENCE			7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%DIFFERENCE			7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			7.45
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	89	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	90	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	76	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	82	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	91	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	101	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	86	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	85	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	87	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	75	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	73	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	78	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	78	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	82	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	95	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	08/09/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	108	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	114	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	122	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	116	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	124	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	115	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-90-P	48401-74-03		1		Lab Extraction ID = 48985-25-17	1.81	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	OCDD	3268-87-9	DIOXIN	MOD 1613B	120	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	113	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	117	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	115	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	114	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	116	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	111	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	118	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	116	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	118	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	OCDF	39001-02-0	DIOXIN	MOD 1613B	111	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	TCX		DIOXIN	MOD 1613B	5	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	HCX	38178-99-3	DIOXIN	MOD 1613B	122	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	69	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	74	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	84	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	61	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-1,2,3,4,7,8-HxCDF	114423-96-2	DIOXIN	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	08/07/01		48985-25	37Cl-2,3,7,8-TCDD	85508-50-5	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
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1		Lab Extraction ID = 48985-25-19	0.50	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		0.93
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.91	pg/g - Wet Wt	J		9.29
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		0.93
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		9.29
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	TCX		DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	37.16	pg/g - Wet Wt	U		37.16
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		0.93
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		0.93
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.80	pg/g - Wet Wt	J		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	4.64	pg/g - Wet Wt	U		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.77	pg/g - Wet Wt	J		4.64
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	57	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	81	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	74	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-2,3,7,8-TCDF	99059-46-1	DIOXIN	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	62	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	62	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	69	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	76	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/03/01	10/11/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	54	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	995.03	pg/g - Wet Wt			0.99
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.82	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.70	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	8.30	pg/g - Wet Wt			4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.23	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	24.36	pg/g - Wet Wt			4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	24.55	pg/g - Wet Wt			9.82
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	6.65	pg/g - Wet Wt	E		0.99
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.18	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.33	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	1.53	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	1.80	pg/g - Wet Wt	J		4.91

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-22	5.38	G_WET				
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	995.03	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	2.92	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	2.7	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	8.3	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	2.23	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	24.36	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	24.55	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	6.65	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	1.18	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	2.33	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	1.53	J-		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	1.9	J-		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.91	pg/g - Wet Wt	U		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	3.68	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.19	pg/g - Wet Wt	J		9.82
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	TCX		DIOXIN	MOD 1613B	4.91	pg/g - Wet Wt	U		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	37.34	pg/g - Wet Wt	J		39.26
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	9.18	pg/g - Wet Wt			0.98
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	995.03	pg/g - Wet Wt			0.98
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	6.50	pg/g - Wet Wt			4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	3.02	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	6.24	pg/g - Wet Wt			4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	13.86	pg/g - Wet Wt			4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	4.60	pg/g - Wet Wt	J		4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	25.36	pg/g - Wet Wt			4.91
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	74	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	77	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	78	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	83	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	71	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-8	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-96-2	DIOXIN	MOD 1613B	75	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	75	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	81	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	77	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-08-5	DIOXIN	MOD 1613B	83	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	85	%RECOVERY			
A-TS-46-N	48401-99-03	BCO	NORMAL	06/09/01	10/03/01	10/11/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	75	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	922.98	pg/g - Wet Wt			1.03
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	3.51	pg/g - Wet Wt	J		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	3.99	pg/g - Wet Wt	J		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	14.80	pg/g - Wet Wt			5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	3.16	pg/g - Wet Wt	J		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	93.46	pg/g - Wet Wt			5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	134.41	pg/g - Wet Wt			10.26
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	5.93	pg/g - Wet Wt	E		1.03
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.27	pg/g - Wet Wt	J		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.06	pg/g - Wet Wt	J		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.18	pg/g - Wet Wt	J		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.45	pg/g - Wet Wt	J		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	5.13	pg/g - Wet Wt	U		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.22	pg/g - Wet Wt	J		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	9.49	pg/g - Wet Wt			5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	J		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	3.69	pg/g - Wet Wt	J		10.26
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	5.13	pg/g - Wet Wt	U		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	29.01	pg/g - Wet Wt	J		41.02
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	7.89	pg/g - Wet Wt			1.03
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	922.98	pg/g - Wet Wt			1.03
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.93	pg/g - Wet Wt			5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.37	pg/g - Wet Wt	J		5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	7.97	pg/g - Wet Wt			5.13

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	0.37	U,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	0.86	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	3.69	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	0.27	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	1.19	U,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET		R,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	37.34	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	9.18	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	995.03	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	6.5	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	3.02	U,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	6.24	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	13.4	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	4.6	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET	25.36	J,I		T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-46-N	48401-99-03		1		Lab Extraction ID = 49038-41-02	5.09	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	922.98	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	3.51	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	3.98	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	14.8	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	3.16	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	93.46	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	134.41	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	5.93	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	1.27	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	2.08	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	2.18	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	2.45	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	0.25	U,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	1.22	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	9.49	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	0.5	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	3.69	U,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET		R,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	29	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	7.89	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	922.98	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	5.93	J,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	4.37	U,I		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	7.97	J,I		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	23.15	pg/g - Wet Wt			5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	10.80	pg/g - Wet Wt			5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	85.36	pg/g - Wet Wt			5.13
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	62	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	91	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	71	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	91	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	65	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	59	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	78	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	79	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-96-2	DIOXIN	MOD 1613B	67	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	85	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	75	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	71	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	76	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	77	%RECOVERY			
A-TS-49-N	48401-99-05	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	66	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1702.68	pg/g - Wet Wt			0.89
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.11	pg/g - Wet Wt	J		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	3.89	pg/g - Wet Wt	J		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	12.78	pg/g - Wet Wt			4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	3.02	pg/g - Wet Wt	J		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	32.96	pg/g - Wet Wt			4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	19.35	pg/g - Wet Wt			8.89
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	9.26	pg/g - Wet Wt	E		0.89
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.97	pg/g - Wet Wt	J		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.83	pg/g - Wet Wt	J		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.71	pg/g - Wet Wt	J		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.86	pg/g - Wet Wt	J		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.45	pg/g - Wet Wt	U		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.13	pg/g - Wet Wt	J		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	5.47	pg/g - Wet Wt			4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.82	pg/g - Wet Wt	J		8.89
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	4.45	pg/g - Wet Wt	U		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	59.61	pg/g - Wet Wt			35.58
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	12.97	pg/g - Wet Wt			0.89
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1702.68	pg/g - Wet Wt			0.89
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	8.33	pg/g - Wet Wt			4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.11	pg/g - Wet Wt	J		4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	9.53	pg/g - Wet Wt			4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	20.38	pg/g - Wet Wt			4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	8.89	pg/g - Wet Wt			4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	34.01	pg/g - Wet Wt			4.45
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	61	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	71	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	65	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	67	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	78	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	67	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	62	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	68	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	71	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	23.15	J		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	10.8	J		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET	95.39	J		T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-49-N	48401-99-05		1		Lab Extraction ID = 49038-41-04	4.88	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	1702.68	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	4.11	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	3.89	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	12.78	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	3.02	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	32.98	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	19.38	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	9.28	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	1.97	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	2.83	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	2.71	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	2.86	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	0.25	U		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	1.13	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	5.47	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	0.3	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	0.82	U		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET		R		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	59.61	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	12.97	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	1702.68	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	8.33	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	4.11	U		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	9.53	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	20.38	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	6.89	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET	34.01	J		T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	63	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	62	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	69	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	65	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	74	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-84-0	DIOXIN	MOD 1613B	75	%RECOVERY			
A-TS-57-N	48401-99-06	BCO	NORMAL	06/08/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	66	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	9.97	pg/g - Wet Wt			0.66
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.12	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	1.25	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.82	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	6.15	pg/g - Wet Wt			3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	10.88	pg/g - Wet Wt			6.59
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	3.13	pg/g - Wet Wt	E		0.66
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.70	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.78	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.73	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.52	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	3.29	pg/g - Wet Wt	U		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.90	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	3.29	pg/g - Wet Wt	U		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.22	pg/g - Wet Wt	J		6.59
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	3.29	pg/g - Wet Wt	U		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	26.35	pg/g - Wet Wt	U		26.35
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt			0.66
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	9.97	pg/g - Wet Wt			0.66
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.68	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	1.12	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	2.29	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	5.09	pg/g - Wet Wt			3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.15	pg/g - Wet Wt	J		3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	6.72	pg/g - Wet Wt			3.29
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	69	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	77	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	70	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	80	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	93	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	88	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	67	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	75	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	76	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	70	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	73	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	78	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	75	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-84-0	DIOXIN	MOD 1613B	91	%RECOVERY			
G-TS-02-N	48401-99-07	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	58	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	6.00	pg/g - Wet Wt			0.70
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.23	pg/g - Wet Wt	J		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	1.37	pg/g - Wet Wt	J		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	5.16	pg/g - Wet Wt			3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.79	pg/g - Wet Wt	J		3.50

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
A-TS-57-N	48401-99-06		1		Lab Extraction ID = 49038-41-05	5.62	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	9.97	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	1.12	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	1.28	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	2.82	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	0.47	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	6.15	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	10.98	UJ		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	3.13	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	0.7	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	0.78	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	0.73	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	0.52	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	0.29	UJ		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	0.3	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	0.9	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	1.04	UJ		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	1.22	UJ		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET		R		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	26.35	UJ		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	4.37	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	9.97	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	2.68	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	1.12	UJ		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	2.29	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	5.09	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	1.15	UJ		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET	6.72	J		T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-02-N	48401-99-07		1		Lab Extraction ID = 49038-41-06	7.59	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	6	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	1.23	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	1.37	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	5.16	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	0.79	J		T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	30.33	pg/g - Wet Wt			3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	60.30	pg/g - Wet Wt			7.01
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	3.35	pg/g - Wet Wt	E		0.70
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.87	pg/g - Wet Wt	J		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	1.05	pg/g - Wet Wt	J		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.97	pg/g - Wet Wt	J		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.76	pg/g - Wet Wt	J		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	3.50	pg/g - Wet Wt	U		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.70	pg/g - Wet Wt	J		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.97	pg/g - Wet Wt	J		7.01
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	3.50	pg/g - Wet Wt	U		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	28.04	pg/g - Wet Wt	U		28.04
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	4.86	pg/g - Wet Wt			0.70
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	6.00	pg/g - Wet Wt			0.70
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	4.88	pg/g - Wet Wt			3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	2.72	pg/g - Wet Wt	J		3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	3.63	pg/g - Wet Wt			3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	8.15	pg/g - Wet Wt			3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	3.88	pg/g - Wet Wt			3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	31.45	pg/g - Wet Wt			3.50
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	65	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	78	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	75	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	81	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	90	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	85	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	66	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	76	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	76	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	75	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	76	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	82	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	79	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	89	%RECOVERY			
G-TS-07-N	48401-99-09	BCO	NORMAL	05/30/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	57	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	9.45	pg/g - Wet Wt			0.91
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.69	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.32	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	6.29	pg/g - Wet Wt			4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.91	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	15.55	pg/g - Wet Wt			4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	11.97	pg/g - Wet Wt			9.14
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	4.76	pg/g - Wet Wt	E		0.91
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.93	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.98	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.87	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.79	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.57	pg/g - Wet Wt	U		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	1.37	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.57	pg/g - Wet Wt	U		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		9.14

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	30.33	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	60.3	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	3.35	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	0.67	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	1.05	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	0.97	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	0.76	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	0.37	UJ		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	0.38	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	2.7	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	0.17	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	0.97	UJ		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET		R		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	28.04	UJ		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	4.86	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	6	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	4.86	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	2.72	UJ		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	3.83	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	6.15	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	3.88	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET	31.45	J		T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-07-N	48401-99-09		1		Lab Extraction ID = 49038-41-07	7.13	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	9.45	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	1.65	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	2.32	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	6.29	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	0.91	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	15.55	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	11.97	UJ		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	4.76	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	0.93	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	0.98	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	0.87	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	0.78	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	0.5	UJ		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	0.38	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	1.37	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	0.64	UJ		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	0.4	UJ		T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	4.57	pg/g - Wet Wt	U		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	36.56	pg/g - Wet Wt	U		36.56
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	6.79	pg/g - Wet Wt			0.91
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	9.45	pg/g - Wet Wt			0.91
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	3.88	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	5.08	pg/g - Wet Wt			4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	4.40	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	10.52	pg/g - Wet Wt			4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.68	pg/g - Wet Wt	J		4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	16.15	pg/g - Wet Wt			4.57
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	56	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	64	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	57	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	60	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	72	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	71	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	51	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	64	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	63	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	57	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	58	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	61	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	58	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-00-5	DIOXIN	MOD 1613B	65	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	69	%RECOVERY			
G-TS-22-N	48401-99-10	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	52	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1087.25	pg/g - Wet Wt			0.88
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.85	pg/g - Wet Wt	J		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.63	pg/g - Wet Wt	J		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	7.79	pg/g - Wet Wt			4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	1.81	pg/g - Wet Wt	J		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	23.00	pg/g - Wet Wt			4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	20.23	pg/g - Wet Wt			8.80
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	7.48	pg/g - Wet Wt	E		0.88
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.36	pg/g - Wet Wt	J		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	1.78	pg/g - Wet Wt	J		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	1.74	pg/g - Wet Wt	J		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	1.62	pg/g - Wet Wt	J		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.40	pg/g - Wet Wt	U		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.74	pg/g - Wet Wt	J		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	3.42	pg/g - Wet Wt	J		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		8.80
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	4.40	pg/g - Wet Wt	U		4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	43.15	pg/g - Wet Wt			35.22
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	10.70	pg/g - Wet Wt			0.88
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1087.25	pg/g - Wet Wt			0.88
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	7.29	pg/g - Wet Wt			4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	5.24	pg/g - Wet Wt			4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	7.16	pg/g - Wet Wt			4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	13.51	pg/g - Wet Wt			4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	4.77	pg/g - Wet Wt			4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	23.00	pg/g - Wet Wt			4.40
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	79	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	83	%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
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET		R		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	36.57	UJ		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	6.79	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	9.45	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	3.85	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	5.06	UJ		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	4.4	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	10.52	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	1.66	UJ		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET	16.15	J		T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-22-N	48401-99-10		1		Lab Extraction ID = 49038-41-08	5.47	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	1087.25	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	2.85	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	2.63	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	7.79	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	1.81	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	23	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	20.23	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	7.48	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	1.36	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	1.78	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	1.74	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	1.62	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	0.37	UJ		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	0.74	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	3.42	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	0.22	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	0.6	UJ		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET		R		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	43.15	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	10.7	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	1087.25	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	7.29	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	5.24	UJ		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	7.16	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	13.51	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	4.77	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET	23	J		T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	87	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	89	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	102	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	110	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	68	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	83	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	84	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	88	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	86	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	89	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	86	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-08-5	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	104	%RECOVERY			
G-TS-29-N	48401-99-11	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	88	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1518.45	pg/g - Wet Wt			0.97
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.35	pg/g - Wet Wt	J		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.54	pg/g - Wet Wt	J		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	14.29	pg/g - Wet Wt			4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.25	pg/g - Wet Wt	J		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	34.11	pg/g - Wet Wt			4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	21.33	pg/g - Wet Wt			9.67
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	9.21	pg/g - Wet Wt	E		0.97
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.35	pg/g - Wet Wt	J		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	5.75	pg/g - Wet Wt			4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	3.02	pg/g - Wet Wt	J		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.87	pg/g - Wet Wt	J		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.83	pg/g - Wet Wt	U		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.98	pg/g - Wet Wt	J		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	5.66	pg/g - Wet Wt			4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.15	pg/g - Wet Wt	J		9.67
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	4.83	pg/g - Wet Wt	U		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	21.25	pg/g - Wet Wt	J		38.67
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	12.58	pg/g - Wet Wt			0.97
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1518.45	pg/g - Wet Wt			0.97
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	10.98	pg/g - Wet Wt			4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.35	pg/g - Wet Wt	J		4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	9.31	pg/g - Wet Wt			4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	22.15	pg/g - Wet Wt			4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	9.80	pg/g - Wet Wt			4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	35.47	pg/g - Wet Wt			4.83
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	55	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	73	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	83	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	69	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	72	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	60	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	60	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	67	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	51	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	61	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	59	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	70	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	65	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-08-5	DIOXIN	MOD 1613B	68	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
G-TS-29-N	48401-99-11		1		Lab Extraction ID = 49038-41-09	5.68	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	1518.45	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	4.35	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	4.54	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	14.29	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	2.26	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	34.11	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	21.33	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	9.21	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	2.35	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	5.75	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	3.02	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	2.67	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	0.85	UJ		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	0.98	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	5.86	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	0.38	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	1.15	UJ		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET		R		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	21.25	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	32.14	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	1518.45	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	10.98	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	4.35	UJ		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	9.31	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	22.15	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	6.8	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET	35.47	J		T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	68	%RECOVERY			
L-TS-70-N	48401-99-14	BCO	NORMAL	06/07/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	63	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	944.37	pg/g - Wet Wt			0.90
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.89	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.56	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	17.30	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.15	pg/g - Wet Wt	J		4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	53.55	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	81.27	pg/g - Wet Wt			8.99
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	7.02	pg/g - Wet Wt	E		0.90
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.48	pg/g - Wet Wt	J		4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.10	pg/g - Wet Wt	J		4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.34	pg/g - Wet Wt	J		4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	1.98	pg/g - Wet Wt	J		4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.45	pg/g - Wet Wt	U		4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.84	pg/g - Wet Wt	J		4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	5.42	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.42	pg/g - Wet Wt	J		4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.20	pg/g - Wet Wt	J		8.99
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	4.45	pg/g - Wet Wt	U		4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	24.13	pg/g - Wet Wt	J		35.64
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	9.87	pg/g - Wet Wt			0.90
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	944.37	pg/g - Wet Wt			0.90
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	6.67	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	7.71	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	8.50	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	26.30	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	7.19	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	54.95	pg/g - Wet Wt			4.45
L-TS-84-N	48401-99-16	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	65	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	74	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	77	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	77	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	90	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	98	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	60	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	73	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	72	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	74	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	72	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	82	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	76	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	89	%RECOVERY			
L-TS-84-N	48401-99-15	BCO	NORMAL	06/09/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	66	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1025.36	pg/g - Wet Wt			0.97
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.44	pg/g - Wet Wt	J		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.44	pg/g - Wet Wt	J		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	14.92	pg/g - Wet Wt			4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.46	pg/g - Wet Wt	J		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	44.57	pg/g - Wet Wt			4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	58.21	pg/g - Wet Wt			9.73
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	7.24	pg/g - Wet Wt	E		0.97
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.33	pg/g - Wet Wt	J		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.09	pg/g - Wet Wt	J		4.86

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-70-N	48401-99-14		1		Lab Extraction ID = 49038-41-11	5.17	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	944.37	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	4.66	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	4.58	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	17.3	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	2.15	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	53.55	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	61.27	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	7.02	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	1.48	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	2.1	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	2.34	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	1.96	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	0.27	UJ		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	0.84	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	5.42	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	0.42	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	1.2	UJ		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET		R		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	24.13	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	9.87	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	944.37	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	6.87	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	7.71	UJ		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	8.5	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	26.3	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	7.19	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET	54.95	J		T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-84-N	48401-99-15		1		Lab Extraction ID = 49038-41-12	5.58	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	1025.36	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	4.44	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	4.44	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	14.92	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	2.46	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	44.57	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	56.21	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	7.24	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	1.33	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	2.09	J		T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.17	pg/g - Wet Wt	J		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.01	pg/g - Wet Wt	J		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.86	pg/g - Wet Wt	U		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.96	pg/g - Wet Wt	J		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	4.42	pg/g - Wet Wt	J		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		9.73
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	4.86	pg/g - Wet Wt	U		4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	19.30	pg/g - Wet Wt	J		38.91
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	9.67	pg/g - Wet Wt			0.97
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1025.36	pg/g - Wet Wt			0.97
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.19	pg/g - Wet Wt			4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	6.61	pg/g - Wet Wt			4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	6.83	pg/g - Wet Wt			4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	23.04	pg/g - Wet Wt			4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	5.25	pg/g - Wet Wt			4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	46.31	pg/g - Wet Wt			4.86
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	46	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	62	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	67	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	71	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	81	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	82	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	53	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	62	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	62	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	66	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	66	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	67	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	68	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	75	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	79	%RECOVERY			
L-TS-89-N	48401-99-16	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	46	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	591.41	pg/g - Wet Wt			3.98
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.65	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	3.22	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	10.92	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.32	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	32.05	pg/g - Wet Wt			19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	32.89	pg/g - Wet Wt	J		39.82
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	6.06	pg/g - Wet Wt	E		3.98
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.67	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.80	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.00	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	19.91	pg/g - Wet Wt	U		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.31	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	5.79	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	19.91	pg/g - Wet Wt	U		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.26	pg/g - Wet Wt	J		39.82
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	19.91	pg/g - Wet Wt	U		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	11.80	pg/g - Wet Wt	JK		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	8.05	pg/g - Wet Wt			3.98
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	591.41	pg/g - Wet Wt			3.98
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.59	pg/g - Wet Wt	J		19.91

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	2.17	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	2.01	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	0.75	UJ		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	0.99	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	4.42	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	0.32	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	0.64	UJ		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET		R		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	15.14	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	9.87	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	1025.36	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	5.19	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	6.61	UJ		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	6.83	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	23.04	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	5.25	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET	46.31	J		T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
L-TS-89-N	48401-99-16		1		Lab Extraction ID = 49038-41-13	5.14	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	591.41	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	2.65	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	3.22	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	10.92	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	2.32	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	32.05	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	32.89	UJ		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	6.06	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	1.67	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	2.48	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	2.6	UJ		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	2	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	1.57	UJ		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	1.31	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	5.79	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	2.13	UJ		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	1.26	UJ		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET		R		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	11.8	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	8.05	UJ		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	591.41	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	5.59	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	9.72	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	10.17	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	18.15	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	5.79	pg/g - Wet Wt	J		19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	33.96	pg/g - Wet Wt			19.91
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	64	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	74	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	74	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	79	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	89	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	87	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	69	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	75	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	76	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	75	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	75	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	82	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	83	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	59	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	574.35	pg/g - Wet Wt			3.87
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.47	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	3.39	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	10.54	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.29	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	31.40	pg/g - Wet Wt			19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	31.64	pg/g - Wet Wt	J		38.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	6.08	pg/g - Wet Wt	E		3.87
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.30	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.17	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	1.94	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	19.33	pg/g - Wet Wt	U		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.32	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	5.72	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	19.33	pg/g - Wet Wt	U		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.04	pg/g - Wet Wt	J		38.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	TCX		DIOXIN	MOD 1613B	19.33	pg/g - Wet Wt	U		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	23.45	pg/g - Wet Wt	J		154.65
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	7.67	pg/g - Wet Wt			3.87
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	574.35	pg/g - Wet Wt			3.87
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.33	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	9.79	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	9.65	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	18.22	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	6.98	pg/g - Wet Wt	J		19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	33.42	pg/g - Wet Wt			19.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	62	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	65	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	66	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	76	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	84	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	86	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	65	%RECOVERY			

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	9.72	U,J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	10.17	U,J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	18.15	J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	5.79	U,J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET	33.96	U,J		T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	68	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	66	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	66	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	71	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	67	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	72	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	78	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	80	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/03/01	10/12/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	55	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	23.11	pg/g - Wet Wt			3.64
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	18.19	pg/g - Wet Wt	U		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	1.84	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	5.88	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	1.30	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	19.77	pg/g - Wet Wt			18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	66.63	pg/g - Wet Wt			36.39
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	4.24	pg/g - Wet Wt	#		3.64
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.29	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	1.75	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.00	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	1.08	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	18.19	pg/g - Wet Wt	U		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.65	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	6.30	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	18.19	pg/g - Wet Wt	U		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	9.83	pg/g - Wet Wt	J		36.39
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	TCX		DIOXIN	MOD 1613B	18.19	pg/g - Wet Wt	U		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	8.32	pg/g - Wet Wt	J		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	6.74	pg/g - Wet Wt			3.64
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	23.26	pg/g - Wet Wt			3.64
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.87	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	6.44	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	5.18	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	11.86	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	10.84	pg/g - Wet Wt	J		18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	25.86	pg/g - Wet Wt			18.19
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	88	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	103	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	109	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	122	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	119	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	93	%RECOVERY	#		
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	104	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	102	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	96	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	102	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	106	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	103	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	113	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	123	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/03/01	10/13/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	75	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1609.87	pg/g - Wet Wt			1.89
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	3.29	pg/g - Wet Wt	J		9.47
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	3.09	pg/g - Wet Wt	J		9.47

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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
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1		Lab Extraction ID = 49038-41-15	1.29	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	23.11	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	2.24	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	1.84	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	5.89	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	1.3	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	19.77	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	86.63	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	4.24	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	1.29	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	1.75	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	2	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	1.06	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	1.81	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	0.65	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	6.3	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	1.68	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	9.83	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET		R		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	5.32	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	6.74	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	23.26	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	5.87	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	6.44	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	8.18	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	11.86	J-		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	10.84	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET	25.86	UJ		T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-16	1.37	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	1609.87	J-		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	3.29	J-		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	3.09	J-		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	8.03	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.13	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	23.14	pg/g - Wet Wt			9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	14.37	pg/g - Wet Wt	J		18.94
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	5.79	pg/g - Wet Wt	E		1.89
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.48	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.09	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.68	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.96	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	9.47	pg/g - Wet Wt	U		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.92	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	3.72	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	9.47	pg/g - Wet Wt	U		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.66	pg/g - Wet Wt	J		18.94
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TCX		DIOXIN	MOD 1613B	9.47	pg/g - Wet Wt	U		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	39.87	pg/g - Wet Wt	J		75.77
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	12.33	pg/g - Wet Wt			1.89
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1609.87	pg/g - Wet Wt			1.89
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	7.13	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	6.14	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	9.43	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	13.25	pg/g - Wet Wt			9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	5.48	pg/g - Wet Wt	J		9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	24.14	pg/g - Wet Wt			9.47
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	52	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	62	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	69	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	66	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	81	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	65	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	61	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	60	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	64	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	62	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	66	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	57	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	64	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	74	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	75	%RECOVERY			
IL-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	53	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	93	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	98	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	100	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	100	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	102	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	97	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	103	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	99	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	101	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	99	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	96	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	99	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	93	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	96	%RECOVERY			
IG-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	97	%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
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	8.03	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	2.13	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	23.14	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	14.37	UJ		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	6.79	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	1.48	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	2.08	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	2.68	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	2.96	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	1.26	UJ		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	0.92	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	3.72	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	1.76	UJ		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	0.66	UJ		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET		R		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	39.89	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	12.33	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	1609.87	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	7.13	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	8.14	UJ		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	9.43	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	13.25	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	5.48	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET	24.14	J+		T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1		Lab Extraction ID = 49038-41-19	2.64	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	98	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	118	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	TCX		DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	129	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	59	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	71	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	66	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	75	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	88	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	93	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	64	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	72	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	71	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	67	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	70	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	73	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	71	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-06-2	DIOXIN	MOD 1613B	78	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	91	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	06/09/01	10/03/01	10/13/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	53	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	91	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	96	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	95	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	103	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	96	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	101	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	99	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	99	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	100	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	96	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	100	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	93	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	98	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	98	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	118	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	TCX		DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	181	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	06/09/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-08		1		Lab Extraction ID = 49038-41-17	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	73	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	84	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	78	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	87	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	105	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	117	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	68	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	83	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	81	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	79	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	82	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	84	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	82	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	97	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	108	%RECOVERY			
G-TS-04-N	48514-99-08	BCO	MSD	08/09/01	10/03/01	10/13/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	84	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	53.9	%DIFFERENCE	&		4.94
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	59.3	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	63.6	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	64.2	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	62.7	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	60.6	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	54.0	%DIFFERENCE	&		49.41
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	42.9	%DIFFERENCE	&		4.94
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	59.3	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	57.5	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	57.4	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	55.8	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	61.6	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	57.0	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	58.9	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	56.3	%DIFFERENCE	&		24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	53.0	%DIFFERENCE	&		49.41
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	TCX		DIOXIN	MOD 1613B	NA	%DIFFERENCE			24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			4.94
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%DIFFERENCE			4.94
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%DIFFERENCE			24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%DIFFERENCE			24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			24.71
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	39	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	83	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	56	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	68	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	83	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	93	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	55	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	58	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	65	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	59	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	62	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	53	%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
G-TS-04-N	48514-99-08		1		Lab Extraction ID = 49038-41-18	1.34	G_WET				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	80	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-08-5	DIOXIN	MOD 1613B	71	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	79	%RECOVERY			
	48514-92-10	BCO	SRM		10/03/01	10/13/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	35	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1026.26	pg/g - Wet Wt			3.71
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	3.98	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	3.87	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	15.19	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.16	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	32.80	pg/g - Wet Wt			18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	23.49	pg/g - Wet Wt	J		37.08
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	8.53	pg/g - Wet Wt	E		3.71
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	1.74	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	6.25	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	3.06	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.24	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	18.54	pg/g - Wet Wt	U		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	1.27	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	4.80	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.56	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	11.01	pg/g - Wet Wt	J		37.08
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	TCX		DIOXIN	MOD 1613B	18.54	pg/g - Wet Wt	U		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	15.26	pg/g - Wet Wt	J		148.33
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	8.53	pg/g - Wet Wt			3.71
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1026.26	pg/g - Wet Wt			3.71
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	13.57	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	3.98	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	12.06	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	36.25	pg/g - Wet Wt			18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	8.50	pg/g - Wet Wt	J		18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	40.35	pg/g - Wet Wt			18.54
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	65	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	73	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	64	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	64	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	71	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	66	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	73	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	67	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	45	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	60	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	64	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8,9-HxCDD	116843-04-0	DIOXIN	MOD 1613B	64	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	67	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	66	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	67	%RECOVERY			
A-TS-48-N	48401-99-04	BCO	NORMAL	06/07/01	10/03/01	10/13/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	21	%RECOVERY	&		
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	174.63	pg/g - Wet Wt			3.62
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	3.01	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	5.65	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	1.08	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	18.28	pg/g - Wet Wt			18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	25.29	pg/g - Wet Wt	J		36.25
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	6.12	pg/g - Wet Wt	E		3.62

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-92-10		1		Lab Extraction ID = 49038-41-20	1.01	G_WET				
	48514-92-10		1		Lab Extraction ID = 49038-41-20	1.01	G_WET				
	48514-92-10		1		Lab Extraction ID = 49038-41-20	1.01	G_WET				
	48514-92-10		1		Lab Extraction ID = 49038-41-20	1.01	G_WET				
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	1028.26	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	3.99	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	3.87	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	15.19	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	4.15	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	32.89	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	23.49	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	8.53	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	1.74	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	6.25	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	3.06	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	2.24	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	1.02	UJ		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	1.27	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	4.6	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	0.56	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	11.01	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET		R		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	15.26	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	8.53	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	1028.26	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	13.57	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	3.96	UJ		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	12.08	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	36.25	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	8.5	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET	40.35	J		T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
A-TS-48-N	48401-99-04		4		Lab Extraction ID = 49038-41-03	5.39	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	174.63	J		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	3.01	J		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	2.48	J		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	5.65	J		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	1.08	J		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	18.29	J		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	25.29	J		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	6.12	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.92	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	18.12	pg/g - Wet Wt	U		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.22	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	1.57	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	18.12	pg/g - Wet Wt	U		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	3.76	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	18.12	pg/g - Wet Wt	U		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	2.88	pg/g - Wet Wt	J		36.25
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TCX		DIOXIN	MOD 1613B	18.12	pg/g - Wet Wt	U		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	144.99	pg/g - Wet Wt	U		144.99
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	7.79	pg/g - Wet Wt			3.62
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	174.63	pg/g - Wet Wt			3.62
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	4.25	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	3.01	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	10.11	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	9.22	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	8.37	pg/g - Wet Wt	J		18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	21.06	pg/g - Wet Wt			18.12
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	42	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	53	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	45	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	48	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	55	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	56	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	50	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	45	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	33	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	43	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	48	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	45	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	49	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	47	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	52	%RECOVERY			
L-TS-63-N	48401-99-13	BCO	NORMAL	06/08/01	10/03/01	10/13/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	46	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	105	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	97	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	OCDD	3268-87-9	DIOXIN	MOD 1613B	106	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	97	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	100	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	101	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	93	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	97	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	OCDF	39001-02-0	DIOXIN	MOD 1613B	109	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	TCX		DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	HCX	38178-99-3	DIOXIN	MOD 1613B	120	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	0.82	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	11.07	UJ		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	2.22	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	1.57	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	2.3	UJ		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	0.6	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	3.76	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	2.22	UJ		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	2.88	UJ		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET		R		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	36.25	UJ		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	7.79	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	174.63	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	4.25	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	3.01	UJ		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	10.11	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	9.22	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	8.37	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET	21.06	JI		T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
L-TS-63-N	48401-99-13		4		Lab Extraction ID = 49038-41-10	5.52	G_WET				T
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	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
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	88	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	88	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	76	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	76	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	87	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	88	%RECOVERY			
	48401-44-03	BCO	LCS		10/03/01	10/11/01		49038-41	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	84	%RECOVERY			

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				
	48401-44-03		1		Lab Extraction ID = 49038-41-21	1.01	G_WET				

US EPA ARCHIVE DOCUMENT

Section 2
PCB Congener Results

QA/QC Narratives
Tree Swallow Tissue and QC Results

QA/QC Narratives

US EPA ARCHIVE DOCUMENT

PCB CONGENERS TISSUE QA/QC SUMMARY
QC Batch 48985-25 – Tree Swallow Egg

PROJECT:	USACE NAE Delivery Order #01 Centredale
PARAMETER:	PCB Congeners by High Resolution Mass Spectrometry (HRMS)
LABORATORY:	Battelle, Columbus, OH
MATRIX:	Tree Swallow Egg
SAMPLE CUSTODY:	Swallow egg tissue were collected by USGS between May 21 and June 22, 2001. Tissues were received at Battelle Columbus on July 11, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged from –34.9 to –24.0 °C.

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)
PCB Congeners	L-32 Battelle SOP ASAT.II-009	<5× EML, or associated samples > 10× blank values	25-150% Recovery	*LCS:* 50-150%[a] *MS:* 50-150% Recovery for at least 90% of congeners [b]	≤30% PD[c]	≤30% RPD for at least 90% of analytes [b, d]	MDL listed for each sample is EML from 1668A Table 2 adjusted for the amount of sample extracted	Selected congeners range from 0.007-61.6, most do not have an available goal

[a] Method 1668A, Table 6 OPR requirements for native PCBs.
[b] Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment.
[c] Certified values must be >3× the EML.
[d] *Sample replicate precision:* concentrations in sample replicate must be >3× the EML.
* = Range of HH goal and ECO goal from Table #9b of QAPP (pp 85-89 of 509)

METHOD: Swallow egg samples were processed and analyzed for the extended list of PCB congeners following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation – The samples were processed in BATCH 48985-25. Aliquots of each homogenized tissue were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 1-3 g wet weight of each tissue sample was used. Eight of the field samples were prepared for PCDD/PCDF, TCX, and HCX only, six of the field samples and five QC samples were prepared for PCB analysis in addition to PCDD/PCDF, TCX, and HCX. The tissue/Hydromatrix mixtures for the six field samples and five QC samples processed for both PCDD/PCDF, TCX, HCX and PCB analyses were placed into Accelerated Solvent Extraction (ASE) cells and spiked with $^{13}C_{12}$-labeled PCB internal standard solutions. Matrix spike and the laboratory control spike (LCS) samples were spiked with native PCBs at this time. The spiking level for these 11 samples for both internal and matrix spike solutions was at twice the typical spiking 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 $^{13}C_{12}$-labeled PCB cleanup standards

METHOD (cont):

for monitoring recovery of analytes through the cleanup procedures. Each extract was acid washed. After the acid wash step, the 11 samples for both PCB and PCDD/PCDF/TCX/HCX were split in half. Half of each extract was submitted for PCB cleanup which included acid/base silica, alumina, followed by additional acid/base silica cleanup columns. The tissue extracts were spiked with $^{13}C_{12}$-labeled PCB recovery standards and concentrated to a final sample volume of 50 µL.

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

The continuing calibrations met Method criteria at all times for the native PCB analytes. Several internal standards did not meet method criteria during continuing calibration. In these instances, average daily response factors were used to report internal standard concentrations.

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

1. Quality control samples processed for PCBs with this batch of samples included one method blank, one LCS, one fish standard reference material, one matrix spike, and one sample prepared in duplicate.
2. The GC/HRMS instrumentation was calibrated for PCBs using a 6-point calibration of a subset of PCB congeners to assess linearity of the calibration range, and a single point 209 calibration to generate response factors for each PCB congener. The range of the 6 point calibration corresponds to the following levels in the samples assuming an average sample wet weight of 1.6 g of tissue and a final sample volume of 50 µL: 6.25 to 62,500 pg/g wet.

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

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 3 weeks of receipt at the laboratory and analyzed within 2 months of extraction.

Batch	Extraction Date	Analysis Date
48985-25	7/30/2001	9/26-27/2001

DETECTION LIMITS:

PCB 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 EML (estimated minimum level) for each individual PCB congener listed in Method 1668A, Table 2, adjusted for the amount of sample extracted as follows:

RL = (EML)/ Sample size

Where,

EML = (pg/g EML value from Method 1668A, Table 2) × 10
to adjust for an assumed sample volume of 10 g in the table
Sample Size = approximately 1.6-g wet

Limited project detection limit goals were available for the PCB congeners. For congeners which had a detection limit goal, achieved RLs did not meet the goals in many instances. 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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PCB CONGENERS TISSUE QA/QC SUMMARY
QC Batch 48985-25 -- Tree Swallow Egg

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.

48985-25-- Many PCB congeners were detected at a trace level as is common in low-level HRMS PCB analysis due to the prevalence of PCBs in the environment contributing to background; however, the levels detected were below the reporting level for all but the co-eluting PCBs 61/70/74/76. All levels of 61/70/74/76 detected in samples were >10× blank level and as such did not require "B" flags.

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.

48985-25-- The recovery of PCBs in the LCS sample were within the 50-150% criteria found in Table 6 of Method 1668A for all but PCB 118 which was recovered at 176%.

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

48985-25-- For PCBs, the matrix spike recoveries for analytes spiked >5× background concentration were within the 50-150% limits.

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

48985-25-- Recoveries of internal standards were within 25-150% for all but the labeled PCB 28 in several of the samples. The lock mass traces indicated something causing source enhancement at the time the labeled PCB 28 cleanup standard eluted. This source enhancement contributed to the over-recovery of this analyte.

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.

48985-25-- All of the PCB congeners detected above the action level of >3× EML were within the <30 % RPD goal.

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SRM: A standard reference material (CIL EDF 2526) 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.

48985-25-- All but two 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 tissue is demonstrated by very good matrix spike, 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.

PCB CONGENERS TISSUE QA/QC SUMMARY
QC Batch 49038-41 – Tree Swallow Nestling

PROJECT:	USACE NAE Delivery Order #01 Centredale
PARAMETER:	PCB Congeners by High Resolution Mass Spectrometry (HRMS)
LABORATORY:	Battelle, Columbus, OH
MATRIX:	Tree Swallow Nestling
SAMPLE CUSTODY:	Nestlings were collected by USGS between May 30 and June 12, 2001. Tissues were received at Battelle Columbus on August 31, 2001 after having been freeze-dried at Battelle MSL. Samples were received intact and in good condition. The cooler temperature upon receipt was 0.8 °C.

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 [a] (pg/g wet)
PCB Congeners	L-32 Battelle SOP ASAT.II-009	<5× EML, or associated samples > 10× blank values	25-150% Recovery	*LCS*: 50-150%[a] *MS*: 50-150%. Recovery for at least 90% of congeners [b]	≤30% PD[c]	≤30% RPD for at least 90% of analytes [b, d]	MDL listed for each sample is EML from 1668A Table 2 adjusted for the amount of sample extracted	Selected congeners range from 0.007-61.6, most do not have an available goal

[a] Method 1668A, Table 6 OPR requirements for native PCBs.
[b] Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment.
[c] Certified values must be >3× the EML.
[d] *Sample replicate precision:* concentrations in sample replicate must be >3× the EML.
[a] = Range of HH goal and ECO goal from Table #9b of QAPP (pp 85-89 of 509)

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METHOD:

Nestling samples were processed and analyzed for the extended list of PCB congeners following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,,

Sample Preparation – The samples were processed in BATCH 49038-41. Aliquots of each homogenized, freeze-dried tissue were weighed into individual jars and mixed with Hydromatrix drying agent. The equivalent of 1-2 g dry weight of each freeze-dried tissue sample was used. Twelve of the field samples were prepared for PCDD/PCDF, TCX, and HCX only, three of the field samples and six QC samples were prepared for PCB analysis in addition to PCDD/PCDF, TCX, and HCX. The tissue/Hydromatrix mixtures for the three field samples and six QC samples processed for both PCDD/PCDF, TCX, HCX and PCB analyses were placed into Accelerated Solvent Extraction (ASE) cells and spiked with $^{13}C_{12}$-labeled PCB internal standard solutions. Matrix spike and the laboratory control spike (LCS) samples were spiked with native PCBs at this time. The spiking level for these 9 samples for both internal and matrix spike solutions was at twice the typical spiking 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 $^{13}C_{12}$-labeled PCB cleanup standards for monitoring recovery of analytes through the cleanup procedures. Each extract was acid washed. After the acid wash step, the 9 samples for both PCB and PCDD/PCDF/TCX/HCX were split in half. Half of each extract was submitted for PCB cleanup which included acid/base silica, alumina, followed by additional acid/base silica cleanup columns. The tissue extracts were spiked with $^{13}C_{12}$-labeled PCB recovery standards and concentrated to a final sample volume of 50 µL.

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

The continuing calibrations met Method criteria at all times for the native PCB analytes. One internal standard (labeled PCB 19) did not meet method criteria during continuing calibration. An average daily response factor was used to calculate and report internal standard concentrations for labeled PCB 19.

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

1. Quality control samples processed for PCBs 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 PCBs using a 6-point calibration of a subset of PCB congeners to assess linearity of the calibration range, and a single point 209 calibration to generate response factors for each PCB congener. The range of the 6 point calibration corresponds to the following levels in the samples assuming an average sample wet weight of 1.5 g of tissue and a final sample volume of 50 µL: 6.67 to 66,667 pg/g wet.

(Note the average sample wet weight is generated from the PCB sample sizes of 1-2 g dry weight extracted, split in half, then converted to wet weight and an average taken.)

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

PCB CONGENERS TISSUE QA/QC SUMMARY
QC Batch 49038-41 – Tree Swallow Nestling

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 5 weeks of receipt at the laboratory and analyzed within 2 months of extraction.

Batch	Extraction Date	Analysis Date
49038-41	10/3/2001	12/8--9/2001

DETECTION LIMITS:

PCB 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 EML (estimated minimum level) for each individual PCB congener listed in Method 1668A, Table 2, adjusted for the amount of sample extracted as follows:

RL = (EML)/ Sample size

Where,
EML = (pg/g EML value from Method 1668A, Table 2) × 10
to adjust for an assumed sample volume of 10 g in the table
Sample Size = approximately 1.5-g wet

Limited project detection limit goals were available for the PCB congeners. For congeners which had a detection limit goal, achieved RLs did not meet the goals in many instances. 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.

49038-41-- Many PCB congeners were detected at a trace level as is common in low-level HRMS PCB analysis due to the prevalence of PCBs in the environment contributing to background; however, the levels detected were below the reporting level for all analytes.

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.

49038-41-- The recovery of PCBs in the LCS sample were within the 50-150% criteria found in Table 6 of Method 1668A for all analytes.

MATRIX SPIKES:

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

49038-41-- For PCBs, the matrix spike recoveries for analytes spiked >5× background concentration were within the 50-150% limits. The relative percent difference between the duplicates was <30% for all analytes whose spike levels were >5× background levels.

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PCB CONGENERS TISSUE QA/QC SUMMARY
QC Batch 49038-41 -- Tree Swallow Nestling

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

49038-41-- Recoveries of internal standards were within 25-150% for all but labeled PCB 209 in sample L-TS-62-N (LAB_EXTRACTION_ID 49038-41-19) which had a recovery of 24%.

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.

49038-41-- All of the PCB congeners detected above the action level of >3× EML were within the <30 % RPD goal.

SRM: A standard reference material (CIL EDF 2526) 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.

49038-41-- All but two 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). For this SDG, a smaller amount of SRM was extracted in an attempt to bring the lipid content of the SRM in line with the lipid content of the samples. In separate demonstrations and several other SDGs, reducing the amount of SRM extracted improved results. This does not seem to be the case for this SDG, however. The laboratory is looking at other SRMs and varying ASE conditions in an attempt to eliminate the problems with SRM recovery.

Recovery in the nestling tissue is demonstrated by very good recovery of matrix spikes into the nestlings and LCS spikes into 100% vegetable oil as well as good internal standard recoveries in all 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.

QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Swallow Egg Tissue Samples, Batch 1 of 1

Project Number: G487002-22A2

Description of Data: Egg tissue samples for PCBs

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

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

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

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

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

Zachary Willenberg
Quality Assurance Specialist
Atmospheric Science and Applied Technology
Battelle

12-13-01
Date

QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Nestlings

Project Number: G487002-22A2

Description of Data: SDG 49038-41 PCB Congener Results

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.

Charles Lawrie
Quality Assurance Manager
Atmospheric Science and Applied Technology
Battelle

Date

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Tree Swallow Tissue and QC Results

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	26.76	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	24.45	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	40.39	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	31.25	pg/g - Wet Wt	U		31.25
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	23.34	pg/g - Wet Wt	J		31.25
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	31.25	pg/g - Wet Wt	U		31.25
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	123.72	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	31.25	pg/g - Wet Wt	U		31.25
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	31.25	pg/g - Wet Wt	U		31.25
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	24.16	pg/g - Wet Wt	JC		62.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		62.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-16	38444-78-9	PCB	MOD 1668A	34.80	pg/g - Wet Wt	J		62.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	32.09	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	64.96	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	8.30	pg/g - Wet Wt	J		62.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	312.07	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	66.35	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	5.87	pg/g - Wet Wt	JC		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C24		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-25	56712-37-3	PCB	MOD 1668A	11.34	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	24.97	pg/g - Wet Wt	JC		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	201.11	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-32	38444-77-8	PCB	MOD 1668A	21.35	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	88.50	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	43.24	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	326.31	pg/g - Wet Wt	C		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	180.24	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	12.57	pg/g - Wet Wt	JC		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	8.09	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	23.34	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	98.32	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	23.59	pg/g - Wet Wt	JC		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	72.09	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-59	74472-33-6	PCB	MOD 1668A	12.52	pg/g - Wet Wt	JC		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	42.70	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-63	74472-34-7	PCB	MOD 1668A	6.06	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	59.86	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-66	32598-10-0	PCB	MOD 1668A	149.82	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	418.33	pg/g - Wet Wt	C		312.50

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	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 = 48985-25-20	1.60	G_WET				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	10.23	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-81	70362-50-4	PCB	MOD 1668A	1.83	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	312.50	pg/g - Wet Wt	U		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-83	60145-20-2	PCB	MOD 1668A	179.83	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	87.97	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-85	65510-45-4	PCB	MOD 1668A	59.58	pg/g - Wet Wt	JC		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-86	55312-69-1	PCB	MOD 1668A	252.70	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-118	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-89	73575-57-2	PCB	MOD 1668A	312.50	pg/g - Wet Wt	U		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	367.02	pg/g - Wet Wt	JC		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-98	55215-17-3	PCB	MOD 1668A	41.22	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	69.99	pg/g - Wet Wt	U		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-93	73575-56-1	PCB	MOD 1668A	285.91	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Wet Wt	C93		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-96	92233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	89.32	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-106	70362-41-3	PCB	MOD 1668A	17.15	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	359.21	pg/g - Wet Wt	JC		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	9.10	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-118	31508-00-6	PCB	MOD 1668A	285.86	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-106	70424-69-0	PCB	MOD 1668A	25.87	pg/g - Wet Wt	JC		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	625.00	pg/g - Wet Wt	U		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-128	38380-07-3	PCB	MOD 1668A	35.72	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-129	55215-18-4	PCB	MOD 1668A	215.60	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-130	52663-66-8	PCB	MOD 1668A	18.04	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	6.06	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	66.66	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	15.82	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	56.52	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		312.50

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	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 = 48985-25-20	1.60	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	RDL	MDL
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-136	38411-22-2	PCB	MOD 1668A	25.99	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-137	35694-06-5	PCB	MOD 1668A	32.28	pg/g - Wet Wt	JC		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	35.65	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	10.43	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-146	51908-16-8	PCB	MOD 1668A	23.93	pg/g - Wet Wt	JC		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-147	68194-13-8	PCB	MOD 1668A	183.98	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	165.16	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-156	38380-08-4	PCB	MOD 1668A	17.69	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-158	74472-42-7	PCB	MOD 1668A	24.66	pg/g - Wet Wt	J		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	8.25	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-169	32774-16-6	PCB	MOD 1668A	1.45	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	21.34	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	11.41	pg/g - Wet Wt	JC		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	3.24	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	22.07	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	625.00	pg/g - Wet Wt	U		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	4.80	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	15.47	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	5.44	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	44.00	pg/g - Wet Wt	JC		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	625.00	pg/g - Wet Wt	U		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	13.56	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	625.00	pg/g - Wet Wt	U		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	3.80	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	28.84	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	3.53	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	4.57	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	3.68	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	14.00	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-195	52663-78-2	PCB	MOD 1668A	5.33	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	5.74	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	1.45	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	13.95	pg/g - Wet Wt	JC		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C196		125.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	2.38	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	625.00	pg/g - Wet Wt	U		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	7.92	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-205	74472-53-0	PCB	MOD 1668A	8.83	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-206	40186-72-9	PCB	MOD 1668A	13.20	pg/g - Wet Wt	J		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	625.00	pg/g - Wet Wt	U		625.00
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	17.98	pg/g - Wet Wt	J		312.50
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	Total PCB		PCB	MOD 1668A	5992.58	pg/g - Wet Wt			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	66	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	58	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	66	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	65	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	77	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	60	%RECOVERY			

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SAMPLE_NO	LAB_ID	CROL_CROL	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 = 48985-25-20	1.60	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-104	56558-16-8	PCB	MOD 1668A	71	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-37	38444-90-5	PCB	MOD 1668A	95	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	44	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	83	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	85	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-123	65510-44-3	PCB	MOD 1668A	109	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	107	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-188	74487-85-7	PCB	MOD 1668A	35	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	113	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	75	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	74	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	42	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	97	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	106	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	106	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	76	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-208	52663-77-1	PCB	MOD 1668A	44	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-189	39635-31-9	PCB	MOD 1668A	72	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	69	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-206	40186-72-9	PCB	MOD 1668A	55	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	45	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	141	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-111	39635-32-0	PCB	MOD 1668A	94	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/30/01	09/26/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	92	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	29.11	pg/g - Wet Wt	J		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	35.85	pg/g - Wet Wt	J		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	52.97	pg/g - Wet Wt	J		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	21.34	pg/g - Wet Wt	U		21.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	42.33	pg/g - Wet Wt			21.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	11.99	pg/g - Wet Wt	J		21.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	237.76	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	13.15	pg/g - Wet Wt	J		21.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	21.34	pg/g - Wet Wt	U		21.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	34.22	pg/g - Wet Wt	JC		42.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		42.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-16	38444-78-9	PCB	MOD 1668A	61.15	pg/g - Wet Wt			42.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	80.62	pg/g - Wet Wt	J		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	144.62	pg/g - Wet Wt	JC		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	16.30	pg/g - Wet Wt	J		42.67
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	8604.28	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	214.00	pg/g - Wet Wt			85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	22.30	pg/g - Wet Wt	JC		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C24		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-25	55712-37-3	PCB	MOD 1668A	64.52	pg/g - Wet Wt	J		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	116.48	pg/g - Wet Wt	C		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	2680.15	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-32	38444-77-4	PCB	MOD 1668A	82.28	pg/g - Wet Wt	J		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	679.23	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		213.36

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SAMPLE_NO	LAB_ID	CRDL_CROL	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 = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-20	1.60	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	28.11	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	36.65	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	52.97	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	21.34	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	42.33	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	11.99	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	237.76	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	13.15			T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	21.34	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	34.22	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	61.15	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	90.62	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	144.62	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	18.3	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	8604.26	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	214	UJ		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	22.3	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	84.62	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	116.48	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	2660.15	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	82.29	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	679.23	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	809.90	pg/g - Wet Wt			85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	20316.73	pg/g - Wet Wt	C		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	6714.48	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	97.72	pg/g - Wet Wt	C		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	32.00	pg/g - Wet Wt	J		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	170.93	pg/g - Wet Wt			85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	6062.02	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	290.10	pg/g - Wet Wt	C		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	748.09	pg/g - Wet Wt			85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-59	74472-33-6	PCB	MOD 1668A	465.90	pg/g - Wet Wt	C		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	1905.53	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-63	74472-34-7	PCB	MOD 1668A	857.92	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	1954.41	pg/g - Wet Wt			85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-66	32598-10-0	PCB	MOD 1668A	16873.50	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	13013.36	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	2356.04	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-81	70362-50-4	PCB	MOD 1668A	63.64	pg/g - Wet Wt	J		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	1280.82	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-83	60145-20-2	PCB	MOD 1668A	29500.36	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	2057.55	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-85	65510-45-4	PCB	MOD 1668A	8787.36	pg/g - Wet Wt	C		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-86	55312-69-1	PCB	MOD 1668A	19790.52	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-89	73575-57-2	PCB	MOD 1668A	25.93	pg/g - Wet Wt	J		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	66306.63	pg/g - Wet Wt	C		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-88	55215-17-3	PCB	MOD 1668A	2836.76	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	10178.50	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-93	73575-56-1	PCB	MOD 1668A	21690.00	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Wet Wt	C93		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	14420.49	pg/g - Wet Wt			85.34

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
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	909.9	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	20318.73	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	6714.48	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	97.72	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	32	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	170.93	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	6052.02	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	260.1	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	748.09	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	455.8	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	1905.53	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	667.92	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	1984.41	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	16873.5	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	13013.36	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	2308.04	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	63.64	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	1280.82	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	29500.36	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	2057.55	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	8787.36	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	19790.52	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	25.93	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	66306.63	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	2536.76	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	10178.5	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	21680	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	14420.49	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-106	70362-41-3	PCB	MOD 1668A	2397.00	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	25454.94	pg/g - Wet Wt	C		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-115	74472-36-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	946.92	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-118	31508-00-6	PCB	MOD 1668A	84961.57	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-106	70424-69-0	PCB	MOD 1668A	7597.90	pg/g - Wet Wt	C		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C105		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	444.76	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-128	38380-07-3	PCB	MOD 1668A	12432.00	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-129	55215-18-4	PCB	MOD 1668A	83677.16	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-163	74472-44-8	PCB	MOD 1668A		pg/g - Wet Wt	C129		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-130	52663-66-8	PCB	MOD 1668A	4886.71	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	373.62	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	7756.39	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	890.52	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	7918.86	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-149	38411-22-2	PCB	MOD 1668A	2027.24	pg/g - Wet Wt			85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-157	69694-06-5	PCB	MOD 1668A	7991.72	pg/g - Wet Wt	C		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-164	74472-45-9	PCB	MOD 1668A		pg/g - Wet Wt	C157		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	6737.15	pg/g - Wet Wt			85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	1241.71	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-146	51908-16-8	PCB	MOD 1668A	13119.64	pg/g - Wet Wt	C		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-147	68194-13-8	PCB	MOD 1668A	31437.52	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	92944.06	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-156	38380-08-4	PCB	MOD 1668A	10367.26	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-158	74472-42-7	PCB	MOD 1668A	6879.77	pg/g - Wet Wt			85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	5170.13	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-169	32774-16-6	PCB	MOD 1668A	136.44	pg/g - Wet Wt	J		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	17382.87	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	3046.28	pg/g - Wet Wt	C		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	4260.67	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	5866.80	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	539.26	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	431.60	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	8711.65	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	3872.51	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	45136.76	pg/g - Wet Wt	C		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	110.83	pg/g - Wet Wt	J		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	6606.78	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	31.05	pg/g - Wet Wt	J		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	631.63	pg/g - Wet Wt			426.71

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	2397	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	25454.94	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	948.92	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	64961.57	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	7597.9	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	444.76	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	12492	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	93677.16	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	4886.71	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	373.62	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	7758.39	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	890.52	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	7918.86	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	2027.24	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	7931.72	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	8737.18	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	1241.71	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	13119.64	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	31437.52	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	92944.06	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	10367.26	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	6879.77	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	5170.13	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	136.44	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	17362.87	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	3046.28	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	4260.67	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	5986.5	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	539.26	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	431.6	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	6711.65	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	3872.51	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	45138.76	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	110.83	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	6606.78	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	31.05	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	631.63	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	21326.27	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	776.05	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	5064.42	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	728.29	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	15506.20	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-195	52663-78-2	PCB	MOD 1668A	2565.14	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	5776.06	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	235.92	pg/g - Wet Wt	J		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	29848.14	pg/g - Wet Wt	C		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		85.34
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	326.71	pg/g - Wet Wt	J		426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	1684.06	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	13399.77	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-205	74472-53-0	PCB	MOD 1668A	526.44	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-206	40186-72-9	PCB	MOD 1668A	33573.26	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	3242.25	pg/g - Wet Wt			426.71
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	32990.45	pg/g - Wet Wt			213.36
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	Total PCB		PCB	MOD 1668A	934636.79	pg/g - Wet Wt			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	66	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	60	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	69	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	72	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	76	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	60	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-104	59559-16-6	PCB	MOD 1668A	61	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-97	38444-90-5	PCB	MOD 1668A	66	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	41	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	102	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	103	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-123	65510-44-3	PCB	MOD 1668A	101	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	115	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-188	74487-85-7	PCB	MOD 1668A	25	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	104	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	72	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	75	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	30	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	87	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	93	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	93	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	76	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-208	52663-77-1	PCB	MOD 1668A	37	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-189	39635-31-9	PCB	MOD 1668A	61	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	64	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-206	40186-72-9	PCB	MOD 1668A	58	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	40	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	161	%RECOVERY	&		
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-111	39635-32-0	PCB	MOD 1668A	73	%RECOVERY			
A-TS-45-P	48401-73-05	BCO	NORMAL	06/08/01	07/30/01	09/26/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	75	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	20.88	pg/g - Wet Wt	J		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	25.08	pg/g - Wet Wt	J		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	85.75	pg/g - Wet Wt	J		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	3.69	pg/g - Wet Wt	J		25.36
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	25.64	pg/g - Wet Wt			25.36
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	10.55	pg/g - Wet Wt	J		25.36
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	135.14	pg/g - Wet Wt	J		253.79

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	21328.27	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	776.05	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	5064.42	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	728.29	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	15506.2	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	2565.14	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	5776.06	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	235.92	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	29848.14	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	328.71	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	1684.06	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	13399.77	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	526.44	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	33573.26	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	3242.25	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	32990.45	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET	933684.86	J		T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-45-P	48401-73-05		1.00		Lab Extraction ID = 48985-25-10	2.34	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	20.98	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	25.08	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	65.75	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	3.89	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	26.84	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	10.55	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	135.14	UJ		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	6.92	pg/g - Wet Wt	J		25.38
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	25.38	pg/g - Wet Wt	U		25.38
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	22.04	pg/g - Wet Wt	JC		50.76
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		50.76
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-16	38444-78-9	PCB	MOD 1668A	45.18	pg/g - Wet Wt	J		50.76
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	74.33	pg/g - Wet Wt	J		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	190.90	pg/g - Wet Wt	JC		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	15.12	pg/g - Wet Wt	J		50.76
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	15910.60	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	185.25	pg/g - Wet Wt			101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	25.70	pg/g - Wet Wt	JC		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C24		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-25	55712-37-3	PCB	MOD 1668A	83.66	pg/g - Wet Wt	J		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	131.32	pg/g - Wet Wt	C		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	3380.78	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-32	38444-77-4	PCB	MOD 1668A	91.85	pg/g - Wet Wt	J		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	397.68	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	400.28	pg/g - Wet Wt			101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	23737.32	pg/g - Wet Wt	C		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	4217.19	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	73.12	pg/g - Wet Wt	JC		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	24.97	pg/g - Wet Wt	J		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	110.37	pg/g - Wet Wt			101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	6487.60	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	255.70	pg/g - Wet Wt	C		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	284.61	pg/g - Wet Wt			101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-59	74472-33-6	PCB	MOD 1668A	426.81	pg/g - Wet Wt	C		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	2713.36	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-63	74472-34-7	PCB	MOD 1668A	834.70	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	2562.90	pg/g - Wet Wt			101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-66	32598-10-0	PCB	MOD 1668A	10350.90	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	11884.60	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	2414.85	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-81	70362-50-4	PCB	MOD 1668A	75.45	pg/g - Wet Wt	J		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	699.90	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-83	60145-20-2	PCB	MOD 1668A	29795.46	pg/g - Wet Wt	C		253.79

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SAMPLE_NO	LAB_ID	CROL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	6.92	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	25.38	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	22.04	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	45.16	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	74.33	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	130.9	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	15.12	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	15910.8	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	165.25	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	25.7	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	83.66	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	131.32	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	3350.76	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	91.86	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	397.66	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	400.28	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	23737.32	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	4217.18	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	73.12	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	24.97	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	110.37	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	6487.6	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	255.7	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	284.61	UJ		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	426.81	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	2713.36	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	834.7	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	2562.9	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	19350.99	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	11884.6	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	2414.86	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	75.48	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	689.9	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	29796.46	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-80	33380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	1037.82	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-85	65510-45-4	PCB	MOD 1668A	9712.02	pg/g - Wet Wt	C		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-86	55312-69-1	PCB	MOD 1668A	17055.30	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-119	56558-17-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-89	73575-57-2	PCB	MOD 1668A	20.05	pg/g - Wet Wt	J		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	71152.68	pg/g - Wet Wt	C		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-88	55215-17-3	PCB	MOD 1668A	2767.74	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	11158.38	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-93	73575-56-1	PCB	MOD 1668A	20481.40	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Wet Wt	C93		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	16183.04	pg/g - Wet Wt			101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-106	70362-41-3	PCB	MOD 1668A	1704.20	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	27578.98	pg/g - Wet Wt	C		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-115	74472-36-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	1114.09	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-118	31508-00-6	PCB	MOD 1668A	67070.07	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-106	70424-69-0	PCB	MOD 1668A	8163.30	pg/g - Wet Wt	C		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	324.91	pg/g - Wet Wt	J		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-128	38380-07-3	PCB	MOD 1668A	11590.60	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-129	55215-18-4	PCB	MOD 1668A	87300.72	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-130	52663-66-8	PCB	MOD 1668A	5122.50	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	226.07	pg/g - Wet Wt	J		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	7960.86	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	354.74	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	7071.42	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-135	38411-22-2	PCB	MOD 1668A	1283.36	pg/g - Wet Wt			101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-137	35694-06-5	PCB	MOD 1668A	7703.42	pg/g - Wet Wt	C		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	8883.83	pg/g - Wet Wt			101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	1169.77	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-146	51908-16-8	PCB	MOD 1668A	11707.60	pg/g - Wet Wt	C		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		507.59

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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
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	1037.82	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	9712.02	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	17055.3	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	20.06	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	71152.66	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	2787.74	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	11159.39	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	20481.4	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	16193.04	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	1704.2	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	27578.98	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	1114.09	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	67070.07	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	8163.3	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	324.91	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	11580.6	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	87300.72	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	5122.5	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	226.07	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	7960.66	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	354.74	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	7071.42	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	1283.36	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	7703.42	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	9693.83	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	1188.77	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	11707.5	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-147	68194-13-6	PCB	MOD 1668A	26787.58	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	84393.64	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-156	38380-08-4	PCB	MOD 1668A	9207.06	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-158	74472-42-7	PCB	MOD 1668A	6610.60	pg/g - Wet Wt			101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	4335.27	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-169	32774-16-6	PCB	MOD 1668A	87.36	pg/g - Wet Wt	J		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	13374.11	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	2513.44	pg/g - Wet Wt	C		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	2978.71	pg/g - Wet Wt			507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	4108.73	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	374.97	pg/g - Wet Wt	J		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	282.60	pg/g - Wet Wt	J		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	5071.87	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	2513.13	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	36904.00	pg/g - Wet Wt	C		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	74.36	pg/g - Wet Wt	J		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	5808.79	pg/g - Wet Wt			507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	35.17	pg/g - Wet Wt	J		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	572.06	pg/g - Wet Wt			507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	16088.66	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	564.01	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	3471.88	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	570.53	pg/g - Wet Wt			507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	8573.09	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-195	52663-78-2	PCB	MOD 1668A	1871.45	pg/g - Wet Wt			507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	3037.05	pg/g - Wet Wt			507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	153.63	pg/g - Wet Wt	J		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	12620.98	pg/g - Wet Wt	C		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		101.52
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	183.36	pg/g - Wet Wt	J		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	729.81	pg/g - Wet Wt			507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	7337.78	pg/g - Wet Wt			507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-205	74472-53-0	PCB	MOD 1668A	285.00	pg/g - Wet Wt	J		507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-206	40186-72-9	PCB	MOD 1668A	9626.25	pg/g - Wet Wt			507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	960.07	pg/g - Wet Wt			507.59
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	5417.51	pg/g - Wet Wt			253.79
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	Total PCB		PCB	MOD 1668A	613272.94	pg/g - Wet Wt			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	47	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	44	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	50	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	57	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	68	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	56	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-104	56558-16-8	PCB	MOD 1668A	50	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-37	38444-90-5	PCB	MOD 1668A	75	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	41	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	87	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	91	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-123	65510-44-3	PCB	MOD 1668A	89	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	99	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	28787.56	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	84393.64	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	9207.06	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	6610.6	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	4335.27	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	87.38	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	13374.11	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	2513.44	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	2978.71	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	4108.73	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	374.97	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	282.6	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	5071.87	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	2513.13	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	36904	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	74.36	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	5808.78	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	35.17	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	572.08	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	16966.66	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	564.01	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	3471.69	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	570.53	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	8573.09	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	1871.45	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	3037.05	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	153.63	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	12620.98	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	183.36	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	729.61	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	7337.78	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	285	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	9626.25	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	960.07	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	5417.51	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET	812237.95	J		T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	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
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-188	74487-85-7	PCB	MOD 1668A	28	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	93	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	85	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	87	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	30	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	75	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	78	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	78	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	82	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-208	52663-77-1	PCB	MOD 1668A	47	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-189	39635-31-9	PCB	MOD 1668A	81	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	72	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-206	40186-72-9	PCB	MOD 1668A	83	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	65	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	136	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-111	39635-32-0	PCB	MOD 1668A	78	%RECOVERY			
A-TS-52-P	48401-73-11	BCO	NORMAL	06/09/01	07/30/01	09/26/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	68	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	41.01	pg/g - Wet Wt	J		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	39.80	pg/g - Wet Wt	J		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	223.64	pg/g - Wet Wt	J		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	38.49	pg/g - Wet Wt	U		38.49
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	106.14	pg/g - Wet Wt			38.49
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	38.49	pg/g - Wet Wt	U		38.49
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	281.23	pg/g - Wet Wt	J		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	38.49	pg/g - Wet Wt	U		38.49
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	67.38	pg/g - Wet Wt			38.49
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	76.97	pg/g - Wet Wt	UC		76.97
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		76.97
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-16	38444-78-9	PCB	MOD 1668A	322.78	pg/g - Wet Wt			76.97
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	737.24	pg/g - Wet Wt			153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	1340.32	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	77.17	pg/g - Wet Wt			76.97
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	30825.36	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-33	38444-88-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	384.83	pg/g - Wet Wt			153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	180.46	pg/g - Wet Wt	C		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C24		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-25	55712-37-3	PCB	MOD 1668A	246.74	pg/g - Wet Wt			153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	366.04	pg/g - Wet Wt	C		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	2142.52	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-32	38444-77-4	PCB	MOD 1668A	239.76	pg/g - Wet Wt			153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	2435.61	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	3869.71	pg/g - Wet Wt			153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	88763.88	pg/g - Wet Wt	C		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	29056.29	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		384.85

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
A-TS-52-P	48401-73-11		1.00		Lab Extraction ID = 48985-25-11	1.97	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	41.01	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	39.8	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	223.64	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	39.49	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	108.14	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	39.49	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	281.23	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	39.49	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	67.36	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	76.97	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	322.76	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	737.24	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1340.32	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	77.17	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	30825.38	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	384.83	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	160.46	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	246.74	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	366.04	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	2142.52	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	239.76	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	2435.61	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	3689.71	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	88763.88	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	29056.29	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	497.02	pg/g - Wet Wt	C		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	103.66	pg/g - Wet Wt	J		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	1745.96	pg/g - Wet Wt			153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	30713.32	pg/g - Wet Wt	C		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	1152.10	pg/g - Wet Wt	C		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	1600.25	pg/g - Wet Wt			153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-59	74472-33-6	PCB	MOD 1668A	2767.83	pg/g - Wet Wt	C		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	5884.99	pg/g - Wet Wt			384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-63	74472-34-7	PCB	MOD 1668A	1954.44	pg/g - Wet Wt			384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	8153.25	pg/g - Wet Wt			153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-66	32598-10-0	PCB	MOD 1668A	62540.40	pg/g - Wet Wt			384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	30106.75	pg/g - Wet Wt	C		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	3908.51	pg/g - Wet Wt			384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-81	70362-50-4	PCB	MOD 1668A	205.35	pg/g - Wet Wt	J		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	4194.02	pg/g - Wet Wt			384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-83	60145-20-2	PCB	MOD 1668A	97711.38	pg/g - Wet Wt	C		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C93		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	3903.09	pg/g - Wet Wt			384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-65	55510-45-4	PCB	MOD 1668A	30155.46	pg/g - Wet Wt	C		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-115	16259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-86	55312-69-1	PCB	MOD 1668A	76668.48	pg/g - Wet Wt	C		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-89	73575-57-2	PCB	MOD 1668A	184.57	pg/g - Wet Wt	J		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	190411.32	pg/g - Wet Wt	C		769.70
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		769.70
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		769.70
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-88	55215-17-3	PCB	MOD 1668A	11452.00	pg/g - Wet Wt	C		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	30162.25	pg/g - Wet Wt			384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-93	73575-58-1	PCB	MOD 1668A	74051.20	pg/g - Wet Wt	C		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Wet Wt	C93		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	41022.53	pg/g - Wet Wt			153.94
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-106	70362-41-3	PCB	MOD 1668A	1839.48	pg/g - Wet Wt	C		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	102730.56	pg/g - Wet Wt	C		769.70
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		769.70
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	2582.46	pg/g - Wet Wt			384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-118	31508-00-6	PCB	MOD 1668A	191538.30	pg/g - Wet Wt			384.85
IL-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-106	70424-69-0	PCB	MOD 1668A	18556.59	pg/g - Wet Wt	C		769.70

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	497.02	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	103.66	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1745.96	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	30713.32	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1152.1	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1600.25	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	2767.83	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	5884.99	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1954.44	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	8163.25	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	62540.4	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	30106.76	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	3606.51	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	205.35	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	4194.02	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	97711.36	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	3903.09	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	30155.46	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	76888.46	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	184.57	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	190411.32	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	11452	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	30162.25	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	74951.2	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	41022.53	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1839.48	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	102730.56	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	2562.46	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	191538.3	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	18556.59	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C105		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	585.53	pg/g - Wet Wt	J		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-128	38380-07-3	PCB	MOD 1668A	38405.32	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-156	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-129	55215-18-4	PCB	MOD 1668A	244963.68	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-130	52663-68-8	PCB	MOD 1668A	15536.48	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	816.06	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	24282.09	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	1349.90	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	19409.84	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-136	38411-22-2	PCB	MOD 1668A	1692.00	pg/g - Wet Wt			153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-137	35694-06-5	PCB	MOD 1668A	21554.30	pg/g - Wet Wt	C		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	25418.41	pg/g - Wet Wt			153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	4098.33	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-146	51908-16-8	PCB	MOD 1668A	27665.32	pg/g - Wet Wt	C		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-161	74474-43-9	PCB	MOD 1668A		pg/g - Wet Wt	C146		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-147	68194-13-8	PCB	MOD 1668A	82170.32	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-148	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	187203.88	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-158	38380-08-4	PCB	MOD 1668A	28348.52	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-169	74472-42-7	PCB	MOD 1668A	23787.04	pg/g - Wet Wt			153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	11207.58	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-189	32774-16-6	PCB	MOD 1668A	173.23	pg/g - Wet Wt	J		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	31369.89	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	6975.56	pg/g - Wet Wt	C		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	6263.11	pg/g - Wet Wt			769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	10052.89	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	868.05	pg/g - Wet Wt			769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	359.31	pg/g - Wet Wt	J		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	11497.32	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	3632.42	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	64374.68	pg/g - Wet Wt	C		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	769.70	pg/g - Wet Wt	U		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	12252.79	pg/g - Wet Wt			769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	70.40	pg/g - Wet Wt	J		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	1511.74	pg/g - Wet Wt			769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	27453.71	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	1214.68	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	7400.44	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	1097.04	pg/g - Wet Wt			769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	11659.40	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-195	52663-78-2	PCB	MOD 1668A	2737.23	pg/g - Wet Wt			769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	5922.88	pg/g - Wet Wt			769.70

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	585.53	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	36405.32	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	244953.68	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	15536.46	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	816.05	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	24282.09	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1349.9	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	19409.94	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1692	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	21554.3	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	25418.41	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	4098.33	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	27665.32	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	82170.32	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	187203.88	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	26345.52	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	23787.04	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	11207.58	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	173.23	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	31389.89	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	6975.56	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	6283.11	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	10052.89	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	869.05	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	359.31	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	11487.32	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	3832.42	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	64374.68	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	769.7	UJ		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	12252.79	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	70.4	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1511.74	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	27453.71	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1214.68	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	7400.44	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1097.04	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	11659.4	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	2737.23	J		T
L-TS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	5922.86	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	296.20	pg/g - Wet Wt	J		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	29186.76	pg/g - Wet Wt	C		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C199		153.94
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	416.74	pg/g - Wet Wt	J		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	1801.37	pg/g - Wet Wt			769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	20367.87	pg/g - Wet Wt			769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-205	74472-53-0	PCB	MOD 1668A	531.10	pg/g - Wet Wt	J		769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-206	40186-72-9	PCB	MOD 1668A	22951.02	pg/g - Wet Wt			769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	2471.54	pg/g - Wet Wt			769.70
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	9094.11	pg/g - Wet Wt			384.85
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	Total PCB		PCB	MOD 1668A	2238142.97	pg/g - Wet Wt			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	64	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	60	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	54	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	56	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	50	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	57	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-104	56558-16-8	PCB	MOD 1668A	67	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-37	38444-90-5	PCB	MOD 1668A	67	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	45	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	72	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	71	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-123	65510-44-3	PCB	MOD 1668A	60	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	56	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-156	74487-85-7	PCB	MOD 1668A	48	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	64	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	58	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	54	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	42	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	60	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	65	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	65	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	58	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-208	52663-77-1	PCB	MOD 1668A	41	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-189	39635-31-9	PCB	MOD 1668A	66	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	59	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-206	40186-72-9	PCB	MOD 1668A	56	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	54	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	104	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-111	39635-32-0	PCB	MOD 1668A	63	%RECOVERY			
L-TS-62-P	48401-73-21	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	67	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	32.33	pg/g - Wet Wt	J		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	43.01	pg/g - Wet Wt	J		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	111.53	pg/g - Wet Wt	J		372.66
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	13.84	pg/g - Wet Wt	J		37.29
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	52.53	pg/g - Wet Wt			37.29
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	22.50	pg/g - Wet Wt	J		37.29
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	279.82	pg/g - Wet Wt	J		372.66
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	23.73	pg/g - Wet Wt	J		37.29
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	37.29	pg/g - Wet Wt	U		37.29
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	44.36	pg/g - Wet Wt	JC		74.57
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		74.57
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-16	38444-78-9	PCB	MOD 1668A	136.06	pg/g - Wet Wt			74.57
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	271.27	pg/g - Wet Wt			149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	493.24	pg/g - Wet Wt	C		372.66

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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
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	298.2	J		T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	29188.78	J		T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	416.74	J		T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	1801.37	J		T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	20367.87	J		T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	531.1	J		T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	22951.02	J		T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	2471.54	J		T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	8094.11	J		T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET	2237053.92	J		T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-62-P	48401-73-21		1.00		Lab Extraction ID = 48985-25-12	1.30	G_WET				T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	32.33	UJ		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	43.01	UJ		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	111.53	UJ		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	13.64	J		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	52.53	UJ		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	22.5	J		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	279.62	UJ		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	23.73	J		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	37.29	UJ		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	44.36	UJ		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	136.06	UJ		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	271.27	J		T
LTS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	493.24	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C16		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	32.97	pg/g - Wet Wt	J		74.57
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	18851.66	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	282.06	pg/g - Wet Wt			149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	67.90	pg/g - Wet Wt	JC		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C24		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-25	55712-37-3	PCB	MOD 1668A	148.68	pg/g - Wet Wt	J		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	234.30	pg/g - Wet Wt	C		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	2156.52	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-32	38444-77-4	PCB	MOD 1668A	111.35	pg/g - Wet Wt	J		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	1231.92	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	1651.46	pg/g - Wet Wt			149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	38736.48	pg/g - Wet Wt	C		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	11700.12	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	200.22	pg/g - Wet Wt	C		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	58.88	pg/g - Wet Wt	J		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	707.34	pg/g - Wet Wt			149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	12115.08	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	637.02	pg/g - Wet Wt	C		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	945.48	pg/g - Wet Wt			149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-59	74472-33-6	PCB	MOD 1668A	1118.19	pg/g - Wet Wt	C		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	3221.65	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-63	74472-34-7	PCB	MOD 1668A	909.06	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	3808.00	pg/g - Wet Wt			149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-66	32598-10-0	PCB	MOD 1668A	31704.63	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	19308.58	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	1663.66	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-61	70362-50-4	PCB	MOD 1668A	372.86	pg/g - Wet Wt	U		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	2045.04	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-83	60145-20-2	PCB	MOD 1668A	38702.88	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	1728.40	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-85	65510-45-4	PCB	MOD 1668A	12246.42	pg/g - Wet Wt	C		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-86	55312-69-1	PCB	MOD 1668A	32812.14	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		372.86

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	32.97	UJ		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	19851.69	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	282.06	UJ		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	67.9	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	148.68	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	234.3	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	2158.52	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	111.35	UJ		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	1231.92	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	1651.46	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	38736.48	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	11700.12	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	200.22	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	58.88	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	707.34	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	12115.08	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	637.02	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	945.48	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	1118.19	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	3221.65	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	909.06	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	3609	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	31704.63	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	19309.56	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	1663.86	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	372.86	UJ		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	2045.04	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	38702.98	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	1728.4	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	12246.42	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET	32612.14	J		T
IL-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-118	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-89	73575-57-2	PCB	MOD 1668A	62.96	pg/g - Wet Wt	J		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	82788.29	pg/g - Wet Wt	C		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-88	55215-17-3	PCB	MOD 1668A	4281.72	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	12279.16	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-93	73575-56-1	PCB	MOD 1668A	28867.00	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Wet Wt	C93		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	17720.65	pg/g - Wet Wt			149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-106	70362-41-3	PCB	MOD 1668A	1333.04	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	43650.24	pg/g - Wet Wt	C		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	1051.66	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-118	31508-00-6	PCB	MOD 1668A	73897.60	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-106	70424-69-0	PCB	MOD 1668A	1186.68	pg/g - Wet Wt	C		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	226.08	pg/g - Wet Wt	J		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-126	38380-07-3	PCB	MOD 1668A	12182.92	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-129	55215-18-4	PCB	MOD 1668A	93305.12	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-130	52663-66-8	PCB	MOD 1668A	4979.83	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	372.86	pg/g - Wet Wt	U		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	7905.07	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	610.78	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	6450.42	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-136	38411-22-2	PCB	MOD 1668A	580.60	pg/g - Wet Wt			149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-137	35694-06-5	PCB	MOD 1668A	7443.10	pg/g - Wet Wt	C		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	9136.28	pg/g - Wet Wt			149.14
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	1344.76	pg/g - Wet Wt			372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-146	51908-16-8	PCB	MOD 1668A	9766.78	pg/g - Wet Wt	C		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		745.71
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-147	68194-13-8	PCB	MOD 1668A	28041.84	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	73650.58	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-156	38380-08-4	PCB	MOD 1668A	10610.46	pg/g - Wet Wt	C		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		372.86
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-158	74472-42-7	PCB	MOD 1668A	8226.45	pg/g - Wet Wt			149.14

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	82.96	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	82786.29	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	4281.72	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	12279.16	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	28867	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	17720.65	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	1393.04	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	43850.24	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	1051.66	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	73897.6	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	1165.68	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	226.06	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	12182.92	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	93905.12	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	4979.63	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	372.86	UJ		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	7805.07	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	610.78	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	6450.42	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	580.6	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	7443.1	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	9136.28	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	1344.76	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	9768.78	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	28041.94	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	73650.58	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	10610.46	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	8226.45	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	2405.52	pg/g - Wet Wt			372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-169	32774-16-6	PCB	MOD 1668A	59.33	pg/g - Wet Wt	J		372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	16535.70	pg/g - Wet Wt			372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	3242.32	pg/g - Wet Wt	C		745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	3330.04	pg/g - Wet Wt			745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	5012.75	pg/g - Wet Wt			372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	392.94	pg/g - Wet Wt	J		745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	204.45	pg/g - Wet Wt	J		745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	5239.06	pg/g - Wet Wt			372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	2110.81	pg/g - Wet Wt			372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	40295.54	pg/g - Wet Wt	C		372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-193	69782-91-6	PCB	MOD 1668A		pg/g - Wet Wt	C180		372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	71.69	pg/g - Wet Wt	J		745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	6173.57	pg/g - Wet Wt			745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	745.71	pg/g - Wet Wt	U		745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	925.83	pg/g - Wet Wt			745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	14936.69	pg/g - Wet Wt			372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	930.49	pg/g - Wet Wt			372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	4309.74	pg/g - Wet Wt			372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	618.50	pg/g - Wet Wt	J		745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	2295.59	pg/g - Wet Wt			372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-195	52663-78-2	PCB	MOD 1668A	1954.30	pg/g - Wet Wt			745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	3290.84	pg/g - Wet Wt			745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	187.43	pg/g - Wet Wt	J		745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	15292.76	pg/g - Wet Wt	C		149.14
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		149.14
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	275.04	pg/g - Wet Wt	J		745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	826.58	pg/g - Wet Wt			745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	10376.27	pg/g - Wet Wt			745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-205	74472-53-0	PCB	MOD 1668A	303.33	pg/g - Wet Wt	J		745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-206	40186-72-9	PCB	MOD 1668A	14128.47	pg/g - Wet Wt			745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	1297.54	pg/g - Wet Wt			745.71
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	5800.31	pg/g - Wet Wt			372.86
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	Total PCB		PCB	MOD 1668A	952006.75	pg/g - Wet Wt			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	58	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	53	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	56	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	60	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	62	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	53	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-104	56558-18-8	PCB	MOD 1668A	60	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-37	38444-90-5	PCB	MOD 1668A	77	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	38	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	92	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	90	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-123	65510-44-3	PCB	MOD 1668A	102	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	114	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-156	74487-85-7	PCB	MOD 1668A	39	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	105	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	74	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	67	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	34	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	99	%RECOVERY			
IL-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	88	%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
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	2405.52	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	59.33	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	16535.7	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	3242.32	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	3330.04	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	5012.76	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	392.94	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	204.45	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	5239.06	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	2110.81	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	40295.54	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	71.89	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	6173.57	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	745.71	UJ		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	925.93	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	14936.69	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	630.49	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	4309.74	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	618.5	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	9295.59	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	1964.3	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	3290.84	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	137.43	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	15292.76	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	275.04	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	826.58	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	10376.27	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	303.33	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	14129.47	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	1297.54	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	5900.31	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	G_WET	950902.91	J		T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48965-25-13	1.34	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
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	56	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	66	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-208	52663-77-1	PCB	MOD 1668A	40	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-189	39635-31-9	PCB	MOD 1668A	74	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	72	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-208	40186-72-9	PCB	MOD 1668A	58	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	40	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	153	%RECOVERY	&		
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-111	39635-32-0	PCB	MOD 1668A	73	%RECOVERY			
L-TS-63-P	48401-73-22	BCO	NORMAL	05/27/01	07/30/01	09/26/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	76	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	331.02	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	355.30	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	90.30	pg/g - Wet Wt	J		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	35.38	pg/g - Wet Wt	U		35.38
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	55.04	pg/g - Wet Wt			35.38
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	16.92	pg/g - Wet Wt	J		35.38
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	258.84	pg/g - Wet Wt	J		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	22.23	pg/g - Wet Wt	J		35.38
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	35.38	pg/g - Wet Wt	U		35.38
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	34.54	pg/g - Wet Wt	JC		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-16	38444-78-9	PCB	MOD 1668A	141.07	pg/g - Wet Wt			70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	280.65	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	464.10	pg/g - Wet Wt	C		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	57.97	pg/g - Wet Wt	J		70.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	13665.20	pg/g - Wet Wt	C		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	584.53	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	115.20	pg/g - Wet Wt	JC		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C24		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-25	55712-37-3	PCB	MOD 1668A	200.95	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	307.90	pg/g - Wet Wt	C		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	4205.02	pg/g - Wet Wt			353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-32	38444-77-4	PCB	MOD 1668A	319.25	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	1884.96	pg/g - Wet Wt	C		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	2258.76	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	37464.73	pg/g - Wet Wt	C		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	11983.44	pg/g - Wet Wt	C		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	277.02	pg/g - Wet Wt	C		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	81.28	pg/g - Wet Wt	J		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	471.00	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	13320.26	pg/g - Wet Wt	C		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		353.76
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	790.60	pg/g - Wet Wt	C		141.51

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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
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
L-TS-63-P	48401-73-22		1.00		Lab Extraction ID = 48985-25-13	1.34	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	331.02	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	355.3			T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	80.3	UJ		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	35.36	UJ		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	55.04	UJ		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	16.92	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	258.84	UJ		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	22.23	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	35.36	UJ		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	34.54	UJ		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	141.07	UJ		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	290.65	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	464.1	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	57.97	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	13665.2	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	584.53	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	115.2	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	200.96	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	307.9	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	4205.02	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	318.25	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	1664.86	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	2258.76	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	37454.73	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	11983.44	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	277.02	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	81.26	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	471	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	13320.26	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	790.6	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C60		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	1669.17	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-59	74472-33-6	PCB	MOD 1668A	1065.52	pg/g - Wet Wt	C		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	2936.84	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-83	74472-34-7	PCB	MOD 1668A	1055.23	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	5742.03	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-66	32598-10-0	PCB	MOD 1668A	30140.00	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	22551.72	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	3420.62	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-81	70362-50-4	PCB	MOD 1668A	570.62	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	2401.69	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-63	60145-20-2	PCB	MOD 1668A	54766.50	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	3164.89	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-65	55510-45-4	PCB	MOD 1668A	17539.32	pg/g - Wet Wt	C		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-118	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-86	55312-69-1	PCB	MOD 1668A	38186.04	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-119	56558-17-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-125	74472-38-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-98	73575-57-2	PCB	MOD 1668A	110.26	pg/g - Wet Wt	J		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	117667.28	pg/g - Wet Wt	C		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-88	55215-17-3	PCB	MOD 1668A	7412.98	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	19401.93	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-93	73575-56-1	PCB	MOD 1668A	42945.65	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Wet Wt	C93		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-96	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	23931.50	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-106	70362-41-3	PCB	MOD 1668A	2837.08	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C108		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	63697.16	pg/g - Wet Wt	C		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	1723.00	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-116	31508-00-6	PCB	MOD 1668A	112867.55	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-108	70424-69-0	PCB	MOD 1668A	11889.37	pg/g - Wet Wt	C		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	650.96	pg/g - Wet Wt	J		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-128	38380-07-3	PCB	MOD 1668A	18007.26	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-129	55215-18-4	PCB	MOD 1668A	127184.84	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		353.78

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
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	1669.17	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	1065.52	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	2936.94	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	1055.23	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	5742.03	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	30140	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	22551.72	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	3420.62	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	870.62	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	2401.69	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	54766.5	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	3184.89	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	17539.32	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	38186.04	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	110.26	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	117667.26	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	7412.98	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	19401.93	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	42945.86	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	23931.9	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	2637.06	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	63897.16	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	1723	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	112667.55	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	11689.37	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	650.96	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	18007.26	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	127164.64	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-130	52663-66-8	PCB	MOD 1668A	7084.08	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	633.18	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	13050.03	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	664.60	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	14503.65	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-136	38411-22-2	PCB	MOD 1668A	3335.10	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-137	35694-06-5	PCB	MOD 1668A	13311.68	pg/g - Wet Wt	C		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	16085.00	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	2586.05	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-146	51908-16-8	PCB	MOD 1668A	18987.50	pg/g - Wet Wt	C		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-147	68194-13-8	PCB	MOD 1668A	48448.50	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	122292.18	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-156	38380-08-4	PCB	MOD 1668A	14669.00	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-158	74472-42-7	PCB	MOD 1668A	10899.87	pg/g - Wet Wt			141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	7190.45	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-169	32774-16-6	PCB	MOD 1668A	178.84	pg/g - Wet Wt	J		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	16348.91	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	3142.66	pg/g - Wet Wt	C		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-173	68194-15-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	4143.96	pg/g - Wet Wt			707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	6814.16	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	577.76	pg/g - Wet Wt	J		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	541.08	pg/g - Wet Wt	J		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	5571.54	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	3674.84	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	44366.44	pg/g - Wet Wt	C		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	707.56	pg/g - Wet Wt	U		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	8361.53	pg/g - Wet Wt			707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	34.56	pg/g - Wet Wt	J		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	832.18	pg/g - Wet Wt			707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	23598.85	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	858.54	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	3896.20	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	697.21	pg/g - Wet Wt	J		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	9502.23	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-195	52663-78-2	PCB	MOD 1668A	2020.78	pg/g - Wet Wt			707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	4046.92	pg/g - Wet Wt			707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	222.53	pg/g - Wet Wt	J		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	16796.06	pg/g - Wet Wt	C		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		141.51
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	299.84	pg/g - Wet Wt	J		707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	1075.76	pg/g - Wet Wt			707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	9553.81	pg/g - Wet Wt			707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-205	74472-53-0	PCB	MOD 1668A	397.70	pg/g - Wet Wt	J		707.56

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CROL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	7094.08	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	633.18	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	13050.03	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	564.6	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	14503.65	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	3335.1	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	13311.68	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	15085	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	2598.05	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	18987.5	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	49449.5	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	122292.18	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	14959	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	10989.87	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	7190.45	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	176.84	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	16346.31	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	3142.69	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	4143.98	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	8814.16	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	577.76	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	541.08	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	5571.54	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	3674.64	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	44366.44	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	707.56	UJ		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	8361.53	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	34.56	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	832.18	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	23598.85	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	858.54	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	3886.2	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	897.21	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	9502.23	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	2020.78	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	4046.92	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	222.53	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	16796.06	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	299.84	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	1075.76	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	9553.81	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	397.7	J		T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-206	40186-72-9	PCB	MOD 1668A	13121.84	pg/g - Wet Wt			707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	1218.24	pg/g - Wet Wt			707.56
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	7029.31	pg/g - Wet Wt			353.78
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	Total PCB		PCB	MOD 1668A	1309012.92	pg/g - Wet Wt			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	57	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	54	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	57	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	59	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	62	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	57	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-104	56558-16-8	PCB	MOD 1668A	62	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-37	38444-90-5	PCB	MOD 1668A	79	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	57	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	87	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	87	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-123	65510-44-3	PCB	MOD 1668A	85	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	89	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-188	74487-85-7	PCB	MOD 1668A	51	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	87	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	90	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	94	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	56	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	76	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	76	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	76	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	84	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-208	52663-77-1	PCB	MOD 1668A	60	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-189	39635-31-9	PCB	MOD 1668A	71	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	71	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-206	40186-72-9	PCB	MOD 1668A	61	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	55	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	96	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-111	39635-32-0	PCB	MOD 1668A	79	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	NORMAL	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	80	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	33.20	pg/g - Wet Wt	J		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	31.33	pg/g - Wet Wt	J		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	77.97	pg/g - Wet Wt	J		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	34.60	pg/g - Wet Wt			34.60
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	46.35	pg/g - Wet Wt			34.60
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	34.60	pg/g - Wet Wt			34.60
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	216.87	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	34.60	pg/g - Wet Wt			34.60
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	34.60	pg/g - Wet Wt			34.60
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	18.26	pg/g - Wet Wt	JC		69.20
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		69.20
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-16	38444-78-9	PCB	MOD 1668A	126.58	pg/g - Wet Wt			69.20
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	276.01	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	420.10	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	52.27	pg/g - Wet Wt			69.20
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	12406.28	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	514.72	pg/g - Wet Wt			138.41

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
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	13121.84	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	1218.24	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	7029.31	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET	1308443.13	J		T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-14	1.41	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	103.58	pg/g - Wet Wt	C		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C24		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-25	55712-37-3	PCB	MOD 1668A	166.90	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	269.90	pg/g - Wet Wt	C		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	3550.78	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-32	38444-77-4	PCB	MOD 1668A	261.72	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	1745.31	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	2054.03	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	34066.34	pg/g - Wet Wt	C		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	10668.16	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-66	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	243.16	pg/g - Wet Wt	C		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	77.64	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	441.05	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	12166.22	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	700.66	pg/g - Wet Wt	C		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	1536.89	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-59	74472-39-6	PCB	MOD 1668A	984.18	pg/g - Wet Wt	C		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	2610.62	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-63	74472-34-7	PCB	MOD 1668A	929.36	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	5222.86	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-68	32598-10-0	PCB	MOD 1668A	27720.08	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	19934.48	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-76	70362-48-9	PCB	MOD 1668A		pg/g - Wet Wt	C61		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	2894.93	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-81	70362-50-4	PCB	MOD 1668A	346.02	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	2239.14	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-83	60145-20-2	PCB	MOD 1668A	45822.74	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	2866.76	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-65	55510-45-4	PCB	MOD 1668A	15282.08	pg/g - Wet Wt	C		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-85	55312-69-1	PCB	MOD 1668A	33704.28	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-89	73575-57-2	PCB	MOD 1668A	90.00	pg/g - Wet Wt	J		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	100097.16	pg/g - Wet Wt	C		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		692.04

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SAMPLE_NO	LAB_ID	ORDL_ORDL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-88	55215-17-3	PCB	MOD 1668A	6524.92	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	17102.83	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-93	73575-56-1	PCB	MOD 1668A	39226.15	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Wet Wt	C93		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	21161.32	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-106	70362-41-3	PCB	MOD 1668A	2253.58	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	58935.94	pg/g - Wet Wt	C		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	1565.70	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-118	31508-00-6	PCB	MOD 1668A	86478.45	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-106	70424-69-0	PCB	MOD 1668A	10601.49	pg/g - Wet Wt	C		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	569.69	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-128	38380-07-3	PCB	MOD 1668A	16526.68	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-129	55215-18-4	PCB	MOD 1668A	113219.76	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-130	52663-66-8	PCB	MOD 1668A	6277.79	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	546.54	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	11953.93	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	519.84	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	13069.74	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-136	38411-22-2	PCB	MOD 1668A	3034.97	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-137	35694-06-5	PCB	MOD 1668A	12268.54	pg/g - Wet Wt	C		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	13660.97	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	2373.75	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-146	51908-16-8	PCB	MOD 1668A	17277.72	pg/g - Wet Wt	C		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-147	68194-13-6	PCB	MOD 1668A	44764.22	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	109084.44	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-156	38380-08-4	PCB	MOD 1668A	13452.58	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-158	74472-42-7	PCB	MOD 1668A	9969.83	pg/g - Wet Wt			138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	6283.41	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-169	32774-16-6	PCB	MOD 1668A	166.44	pg/g - Wet Wt	U		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	14203.21	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	2680.72	pg/g - Wet Wt	C		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	3839.29	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	6121.85	pg/g - Wet Wt			346.02

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	534.10	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	461.35	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	4983.36	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	3193.97	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	38780.10	pg/g - Wet Wt	C		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	692.04	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	7370.13	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	32.07	pg/g - Wet Wt	J		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	750.73	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	20884.79	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	715.27	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	3323.42	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	812.04	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	7301.23	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-195	52663-78-2	PCB	MOD 1668A	1636.79	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	3260.38	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	174.57	pg/g - Wet Wt	J		692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	13996.86	pg/g - Wet Wt	C		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		138.41
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	248.30	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	899.60	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	7758.76	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-205	74472-53-0	PCB	MOD 1668A	347.50	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-206	40186-72-9	PCB	MOD 1668A	10749.06	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	973.03	pg/g - Wet Wt			692.04
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	5415.04	pg/g - Wet Wt			346.02
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	Total PCB		PCB	MOD 1668A	1153473.87	pg/g - Wet Wt			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	45	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	43	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	46	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	46	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	48	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	52	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-104	56558-16-8	PCB	MOD 1668A	52	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-37	38444-90-5	PCB	MOD 1668A	61	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	47	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	68	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	69	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-123	65510-44-3	PCB	MOD 1668A	71	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	74	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-156	74487-85-7	PCB	MOD 1668A	47	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	74	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	74	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	74	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	52	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	64	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	62	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	62	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	68	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-208	52663-77-1	PCB	MOD 1668A	51	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-189	39635-31-9	PCB	MOD 1668A	59	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	61	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-206	40186-72-9	PCB	MOD 1668A	53	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	49	%RECOVERY			

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	91	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-111	30835-32-0	PCB	MOD 1668A	76	%RECOVERY			
A-TS-47-P	48401-73-07	BCO	DUPLICATE	06/22/01	07/30/01	09/27/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	79	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	36.04	pg/g - Wet Wt	J		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	43.71	pg/g - Wet Wt	J		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	91.92	pg/g - Wet Wt	J		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	7.00	pg/g - Wet Wt	J		31.05
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	49.18	pg/g - Wet Wt			31.05
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	16.31	pg/g - Wet Wt	J		31.05
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	254.27	pg/g - Wet Wt	J		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	21.06	pg/g - Wet Wt	J		31.05
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	31.05	pg/g - Wet Wt	U		31.05
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	34.10	pg/g - Wet Wt	JC		62.09
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		62.09
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-15	38444-78-9	PCB	MOD 1668A	142.40	pg/g - Wet Wt			62.09
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	277.83	pg/g - Wet Wt			124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	465.36	pg/g - Wet Wt	C		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	28.06	pg/g - Wet Wt	J		62.09
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	15265.12	pg/g - Wet Wt	C		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	282.70	pg/g - Wet Wt			124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	57.12	pg/g - Wet Wt	JC		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C24		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-25	55712-37-3	PCB	MOD 1668A	180.88	pg/g - Wet Wt			124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	259.72	pg/g - Wet Wt	C		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	2784.20	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-32	38444-77-4	PCB	MOD 1668A	121.22	pg/g - Wet Wt	J		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	1445.16	pg/g - Wet Wt	C		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	1554.61	pg/g - Wet Wt			124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	35323.38	pg/g - Wet Wt	C		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	11979.90	pg/g - Wet Wt	C		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	155.34	pg/g - Wet Wt	C		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	38.24	pg/g - Wet Wt	J		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	513.10	pg/g - Wet Wt			124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	14917.48	pg/g - Wet Wt	C		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	349.36	pg/g - Wet Wt	C		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	1156.26	pg/g - Wet Wt			124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-59	74472-33-6	PCB	MOD 1668A	1302.93	pg/g - Wet Wt	C		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	2673.21	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-63	74472-34-7	PCB	MOD 1668A	1043.65	pg/g - Wet Wt			310.46

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
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
A-TS-47-P	48401-73-07		1.00		Lab Extraction ID = 48985-25-15	1.45	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	36.04	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	43.71	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	91.92	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	7	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	49.18	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	16.31	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	254.27	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	21.06	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	31.05	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	34.1	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	142.4	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	277.83	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	465.36	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	28.08	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	15266.12	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	282.7	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	57.12	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	180.93	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	259.72	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	2784.2	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	121.22	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	1445.16	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	1554.61	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	35323.36	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	11979.9	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	155.34	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	38.24	UJ		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	513.1	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	14917.48	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	349.36	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	1156.26	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	1302.93	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	2873.21	J		T
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	1043.65	J		T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	4439.50	pg/g - Wet Wt			124.19
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-66	32598-10-0	PCB	MOD 1668A	33241.34	pg/g - Wet Wt			310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	22673.48	pg/g - Wet Wt	C		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	2368.30	pg/g - Wet Wt			310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-81	70362-50-4	PCB	MOD 1668A	310.46	pg/g - Wet Wt	U		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	2457.26	pg/g - Wet Wt			310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-83	60145-20-2	PCB	MOD 1668A	56524.28	pg/g - Wet Wt	C		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	1786.43	pg/g - Wet Wt			310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-85	65510-45-4	PCB	MOD 1668A	17459.76	pg/g - Wet Wt	C		124.19
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		124.19
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		124.19
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-86	55312-69-1	PCB	MOD 1668A	39749.46	pg/g - Wet Wt	C		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-89	73575-57-2	PCB	MOD 1668A	62.15	pg/g - Wet Wt	J		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	101785.50	pg/g - Wet Wt	C		620.93
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		620.93
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		620.93
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-98	56215-17-3	PCB	MOD 1668A	5935.12	pg/g - Wet Wt	C		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	15489.66	pg/g - Wet Wt			310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-93	73575-56-1	PCB	MOD 1668A	31744.66	pg/g - Wet Wt	C		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Wet Wt	C93		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	23040.84	pg/g - Wet Wt			124.19
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-106	70362-41-3	PCB	MOD 1668A	1934.46	pg/g - Wet Wt	C		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	57124.76	pg/g - Wet Wt	C		620.93
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-115	74472-36-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		620.93
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	1480.78	pg/g - Wet Wt			310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-118	31508-00-6	PCB	MOD 1668A	109927.09	pg/g - Wet Wt			310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-106	70424-69-0	PCB	MOD 1668A	11449.68	pg/g - Wet Wt	C		620.93
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		620.93
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	443.33	pg/g - Wet Wt	J		620.93
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-128	38380-07-3	PCB	MOD 1668A	21152.88	pg/g - Wet Wt	C		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-159	55215-18-4	PCB	MOD 1668A	146047.36	pg/g - Wet Wt	C		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-130	52663-66-8	PCB	MOD 1668A	9495.47	pg/g - Wet Wt			310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	411.96	pg/g - Wet Wt			310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	14652.85	pg/g - Wet Wt			310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	745.36	pg/g - Wet Wt	C		310.46
LTS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		310.46

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	4439.5	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	33241.34	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	22673.48	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	2368.3	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	310.46	UJ		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	2457.26	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	56524.28	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	1786.43	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	17458.76	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	39749.45	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	62.15	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	101765.5	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	5935.12	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	15489.68	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	31744.68	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	23040.84	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	1934.48	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	57124.76	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	1480.76	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	106827.09	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	11449.69	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	443.33	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	21152.69	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	146047.38	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	9495.47	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	411.96	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	14852.85	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET	745.36	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-16	1.61	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	12418.71	pg/g - Wet Wt	C		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-136	38411-22-2	PCB	MOD 1668A	969.30	pg/g - Wet Wt			124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-137	35694-06-5	PCB	MOD 1668A	13748.88	pg/g - Wet Wt	C		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	15270.20	pg/g - Wet Wt			124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	2731.18	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-145	51908-16-8	PCB	MOD 1668A	18737.88	pg/g - Wet Wt	C		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-147	68194-13-8	PCB	MOD 1668A	42815.24	pg/g - Wet Wt	C		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	124987.82	pg/g - Wet Wt	C		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-156	38380-08-4	PCB	MOD 1668A	14539.12	pg/g - Wet Wt	C		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-158	74472-42-7	PCB	MOD 1668A	14442.74	pg/g - Wet Wt			124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	6837.36	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-169	32774-16-6	PCB	MOD 1668A	223.99	pg/g - Wet Wt	J		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	20657.65	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	4686.18	pg/g - Wet Wt	C		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	4312.92	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	7344.59	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	747.18	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	391.28	pg/g - Wet Wt	J		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	7819.56	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	3816.93	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	50432.32	pg/g - Wet Wt	C		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	620.93	pg/g - Wet Wt	U		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	10822.69	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	620.93	pg/g - Wet Wt	U		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	1113.52	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	25394.51	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	938.27	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	4845.24	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	814.83	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	10599.44	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-195	52663-78-2	PCB	MOD 1668A	2494.52	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	5425.23	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	295.13	pg/g - Wet Wt	J		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	22984.26	pg/g - Wet Wt	C		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		124.19
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	319.12	pg/g - Wet Wt	J		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	1574.23	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	14496.51	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-206	74472-53-0	PCB	MOD 1668A	486.40	pg/g - Wet Wt	J		620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-208	40186-72-9	PCB	MOD 1668A	28583.88	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	2765.10	pg/g - Wet Wt			620.93
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	19606.40	pg/g - Wet Wt			310.46
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	Total PCB		PCB	MOD 1668A	1344649.70	pg/g - Wet Wt			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	61	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	59	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	61	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	12418.71	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	989.3	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	13746.68	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	15270.2	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	2731.16	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	18737.86	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	42815.24	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	124987.82	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	14539.12	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	14442.74	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	6937.35	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	223.99	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	20657.65	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	4686.18	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	4312.92	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	7344.59	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	747.18	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	331.23	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	7819.58	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	3516.93	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	50432.32	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	620.93	UJ		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	10622.69	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	620.93	UJ		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	1113.52	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	25394.51	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	938.27	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	4845.24	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	814.83	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	10599.44	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	2494.52	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	5425.23	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	225.13	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	22984.26	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	319.12	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	1574.23	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	14496.51	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	466.4	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	28583.68	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	2765.1	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	19608.4	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET	1343648.06	J		T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	83	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	81	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	70	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-104	56558-16-8	PCB	MOD 1668A	66	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-37	38444-90-5	PCB	MOD 1668A	78	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	47	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	83	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	85	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-123	65510-44-3	PCB	MOD 1668A	86	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	89	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-188	74487-85-7	PCB	MOD 1668A	54	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	89	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	89	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	96	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	80	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	72	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	74	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	74	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	79	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-208	52663-77-1	PCB	MOD 1668A	49	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-189	39635-31-9	PCB	MOD 1668A	71	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	64	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-206	40186-72-9	PCB	MOD 1668A	53	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	36	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	109	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-111	39635-32-0	PCB	MOD 1668A	80	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	NORMAL	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	80	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	104	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	96	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	92	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-16	38444-78-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	89	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-33	38444-86-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-32	38444-77-4	PCB	MOD 1668A	NA	%RECOVERY			

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SAMPLE_NO	LAB_ID	CROL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-16	1.61	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-65	33284-54-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-66	32598-10-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-76	70362-48-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	10	%RECOVERY	-		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-81	70362-50-4	PCB	MOD 1668A	112	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-83	60145-20-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-99	38380-01-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-116	18259-05-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-86	55312-69-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-119	56558-17-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-125	74472-39-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-89	73575-57-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-88	52215-17-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-93	73575-56-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-98	60233-25-2	PCB	MOD 1668A	NA	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48965-25-17	1.81	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	0	%RECOVERY	-		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-106	70362-41-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-115	74472-39-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	58	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-118	31508-00-6	PCB	MOD 1668A	0	%RECOVERY	-		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-106	70424-69-0	PCB	MOD 1668A	0	%RECOVERY	C~		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A		%RECOVERY	C106		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A		%RECOVERY	C106		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	89	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-128	38380-07-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-166	41411-63-6	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-129	55215-18-4	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-163	74472-44-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-130	52663-68-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-164	74472-45-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-145	51908-16-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-161	74474-43-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-147	68194-13-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-149	38380-04-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-156	38380-08-4	PCB	MOD 1668A	0	%RECOVERY	C~		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A		%RECOVERY	C156		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-158	74472-42-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	0	%RECOVERY	-		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-169	32774-16-6	PCB	MOD 1668A	112	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-173	68194-16-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-193	69782-91-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-17	1.81	G_WET				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	97	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-195	52663-78-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-205	74472-53-0	PCB	MOD 1668A	73	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-206	40186-72-9	PCB	MOD 1668A	0	%RECOVERY	-		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	0	%RECOVERY	-		
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	Total PCB		PCB	MOD 1668A	NA	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	64	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	61	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	70	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	72	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	69	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	80	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-104	59558-16-8	PCB	MOD 1668A	70	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-37	38444-90-5	PCB	MOD 1668A	92	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	68	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	94	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	92	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-123	65510-44-3	PCB	MOD 1668A	94	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	96	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-156	74487-85-7	PCB	MOD 1668A	60	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	94	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	95	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	91	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	63	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	85	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	86	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	86	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	88	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-206	52663-77-1	PCB	MOD 1668A	66	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-189	39635-31-9	PCB	MOD 1668A	79	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	84	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-206	40186-72-9	PCB	MOD 1668A	74	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	74	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	114	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-111	39635-32-0	PCB	MOD 1668A	94	%RECOVERY			
L-TS-90-P	48401-74-03	BCO	MS	05/26/01	07/30/01	09/27/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	97	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%DIFFERENCE			14.90

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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
IL-TS-90-P	48401-74-03		1.00		Lab Extraction ID = 48985-25-17	1.81	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%DIFFERENCE			14.90
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%DIFFERENCE			14.90
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%DIFFERENCE			14.90
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%DIFFERENCE			14.90
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%DIFFERENCE			29.80
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A	NA	%DIFFERENCE			29.80
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-16	38444-78-9	PCB	MOD 1668A	NA	%DIFFERENCE			29.80
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	NA	%DIFFERENCE			29.80
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-33	38444-86-9	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-32	38444-77-8	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-65	33284-54-7	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-66	32598-10-0	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-76	70362-48-0	PCB	MOD 1668A	NA	%DIFFERENCE			148.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	41.4	%DIFFERENCE	a		148.98

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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
	48514-47-03		1.00		Lab Extraction ID = 48985-25-18	3.36	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-81	70362-50-4	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-83	60145-20-2	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-99	38380-01-7	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-116	18259-05-7	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-86	55312-69-1	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-119	56558-17-9	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-125	74472-39-2	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-89	73575-57-2	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	NA	%DIFFERENCE			297.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A	NA	%DIFFERENCE			297.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A	NA	%DIFFERENCE			297.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-88	55215-17-3	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-93	73575-58-1	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-98	60233-25-2	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	28.0	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-106	70362-41-3	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	NA	%DIFFERENCE			297.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-115	74472-38-1	PCB	MOD 1668A	NA	%DIFFERENCE			297.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-118	31508-00-6	PCB	MOD 1668A	2.3	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-106	70424-69-0	PCB	MOD 1668A	NA	%DIFFERENCE			297.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A	NA	%DIFFERENCE			297.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	50.1	%DIFFERENCE	a		297.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-128	38380-07-3	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-166	41411-63-6	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-129	55215-18-4	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-163	74472-44-9	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-130	52663-66-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%DIFFERENCE			297.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-164	74472-45-0	PCB	MOD 1668A	NA	%DIFFERENCE			297.98
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%DIFFERENCE			59.59

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-47-03		1.00		Lab Extraction ID = 48965-25-18	3.36	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-146	51908-16-8	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-161	74474-43-8	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-147	68194-13-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-149	38380-04-0	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-156	38380-08-4	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-158	74472-42-7	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-169	32774-16-6	PCB	MOD 1668A	46.0	%DIFFERENCE	a		148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-173	68194-16-1	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-193	69782-91-8	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-195	52663-78-2	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A	NA	%DIFFERENCE			59.59
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-205	74472-53-0	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-206	40186-72-9	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	NA	%DIFFERENCE			297.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	NA	%DIFFERENCE			148.99
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	Total PCB		PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	68	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	67	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	65	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	65	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	80	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	78	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-104	56558-16-8	PCB	MOD 1668A	68	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-37	38444-90-5	PCB	MOD 1668A	80	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	83	%RECOVERY			
	48514-47-03	BCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	66	%RECOVERY			

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-47-03		1.00		Lab Extraction ID = 48985-25-18	3.36	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	85	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-123	65510-44-3	PCB	MOD 1668A	96	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	96	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-156	74487-85-7	PCB	MOD 1668A	45	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	99	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	88	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	86	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	40	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	97	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	96	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	96	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	70	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-206	52663-77-1	PCB	MOD 1668A	57	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-189	38635-31-9	PCB	MOD 1668A	73	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	82	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-206	40186-72-9	PCB	MOD 1668A	70	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	84	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	164	%RECOVERY	&		
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-111	39635-32-0	PCB	MOD 1668A	92	%RECOVERY			
	48514-47-03	SCO	SRM		07/30/01	09/27/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	93	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-1	2051-60-7	PCB	MOD 1668A	126	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-3	2051-62-9	PCB	MOD 1668A	120	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-4	13029-08-8	PCB	MOD 1668A	112	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-8	34883-43-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-13	2974-90-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-16	38444-78-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-18	37680-65-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-30	35693-92-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-19	38444-73-4	PCB	MOD 1668A	110	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-20	38444-84-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-21	55702-46-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-28	7012-37-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-33	38444-86-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-27	38444-76-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-29	15862-07-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-31	16606-02-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-32	38444-77-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-41	52663-59-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-71	41464-46-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-43	70362-46-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-52	35693-99-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-73	74338-23-1	PCB	MOD 1668A	NA	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-47-03		1.00		Lab Extraction ID = 48985-25-18	3.36	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-44	41464-39-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-47	2437-79-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-65	33284-54-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-51	68194-04-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-49	41464-40-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-69	60233-24-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-50	62796-65-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-53	41464-41-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-56	41464-43-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-62	54230-22-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-75	32598-12-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-66	32598-10-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-70	32598-11-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-74	32690-93-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-76	70362-48-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-77	32598-13-3	PCB	MOD 1668A	118	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-81	70362-50-4	PCB	MOD 1668A	116	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-68	60145-20-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-98	38380-01-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-116	18259-05-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-117	68194-11-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-86	55312-69-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-87	38380-02-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-97	41464-51-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-109	74472-35-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-119	56558-17-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-125	74472-39-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-89	73575-57-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-90	68194-07-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-101	37680-73-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-113	68194-10-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-88	55215-17-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-91	68194-05-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-93	73575-58-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-95	38379-99-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-99	60233-25-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-100	39485-83-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-102	68194-06-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-105	32598-14-4	PCB	MOD 1668A	124	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-108	70362-41-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-124	70424-70-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-110	38380-03-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-115	74472-38-1	PCB	MOD 1668A	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
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-114	74472-37-0	PCB	MOD 1668A	116	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-118	31508-00-6	PCB	MOD 1668A	176	%RECOVERY	a		
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-106	70424-69-0	PCB	MOD 1668A	116	%RECOVERY	C		
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-107	70424-68-9	PCB	MOD 1668A		%RECOVERY	C106		
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-123	65510-44-3	PCB	MOD 1668A		%RECOVERY	C106		
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-126	57465-28-8	PCB	MOD 1668A	103	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-128	38380-07-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-166	41411-63-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-129	55215-18-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-138	35065-28-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-160	41411-62-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-163	74472-44-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-130	52663-66-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-143	68194-15-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-135	52744-13-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-151	52663-63-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-154	60145-22-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-164	74472-45-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-146	51908-16-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-161	74474-43-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-147	68194-13-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-149	38380-04-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-153	35065-27-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-168	59291-65-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-156	38380-08-4	PCB	MOD 1668A	121	%RECOVERY	C		
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-157	69782-90-7	PCB	MOD 1668A		%RECOVERY	C156		
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-158	74472-42-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-167	52663-72-6	PCB	MOD 1668A	116	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-169	32774-16-6	PCB	MOD 1668A	105	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-170	35065-30-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-173	68194-16-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-176	52663-65-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-180	35065-29-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-193	69782-91-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-183	52663-69-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-187	52663-68-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-189	39635-31-9	PCB	MOD 1668A	119	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/30/01	09/26/01		48985-25	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%RECOVERY			

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SAMPLE_NO	LAS_ID	CRDL_CROL	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 = 48985-25-19	0.50	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-194	35694-08-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-196	52663-78-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-196	42740-50-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-198	68194-17-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-199	52663-75-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-205	74472-53-0	PCB	MOD 1668A	113	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-206	40186-72-9	PCB	MOD 1668A	127	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-207	52663-79-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	PCB-209	2051-24-3	PCB	MOD 1668A	127	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	Total PCB		PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-1	2051-60-7	PCB	MOD 1668A	64	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-3	2051-62-9	PCB	MOD 1668A	53	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-4	13029-08-8	PCB	MOD 1668A	61	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-19	38444-73-4	PCB	MOD 1668A	60	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-15	2050-68-2	PCB	MOD 1668A	79	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-54	15968-05-5	PCB	MOD 1668A	80	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-104	56558-16-8	PCB	MOD 1668A	63	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-37	38444-90-5	PCB	MOD 1668A	86	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-155	33979-03-02	PCB	MOD 1668A	41	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-81	70362-50-4	PCB	MOD 1668A	61	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-77	32598-13-3	PCB	MOD 1668A	84	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-123	96510-44-3	PCB	MOD 1668A	84	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-118	31508-00-6	PCB	MOD 1668A	85	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-156	74487-85-7	PCB	MOD 1668A	91	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-114	74472-37-0	PCB	MOD 1668A	84	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-105	32598-14-4	PCB	MOD 1668A	85	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-126	57465-28-8	PCB	MOD 1668A	87	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-202	2136-99-4	PCB	MOD 1668A	39	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-167	52663-72-6	PCB	MOD 1668A	80	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-156	38380-08-4	PCB	MOD 1668A	95	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-157	69782-90-7	PCB	MOD 1668A	95	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-169	32774-16-6	PCB	MOD 1668A	71	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-208	52663-77-1	PCB	MOD 1668A	42	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-189	39635-31-9	PCB	MOD 1668A	66	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-205	74472-53-0	PCB	MOD 1668A	85	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-206	40186-72-9	PCB	MOD 1668A	54	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-209	2051-24-3	PCB	MOD 1668A	45	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-28	7012-37-5	PCB	MOD 1668A	178	%RECOVERY	&		
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-111	39635-32-0	PCB	MOD 1668A	82	%RECOVERY			
	48401-44-03	SCO	LCS		07/30/01	09/26/01		48985-25	13C-PCB-178	52663-67-9	PCB	MOD 1668A	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
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 48985-25-19	0.50	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-1	2051-60-7	PCB	MOD 1668A	16.22	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-3	2051-62-9	PCB	MOD 1668A	20.93	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-4	13029-08-8	PCB	MOD 1668A	39.76	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-5	16605-91-7	PCB	MOD 1668A	33.33	pg/g - Wet Wt	U		33.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-6	25569-80-6	PCB	MOD 1668A	33.33	pg/g - Wet Wt	U		33.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-7	33284-50-3	PCB	MOD 1668A	33.33	pg/g - Wet Wt	U		33.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-8	34883-43-7	PCB	MOD 1668A	70.35	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-9	34883-39-1	PCB	MOD 1668A	33.33	pg/g - Wet Wt	U		33.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-10	33146-45-1	PCB	MOD 1668A	33.33	pg/g - Wet Wt	U		33.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-12	2974-92-7	PCB	MOD 1668A	66.67	pg/g - Wet Wt	UC		66.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		66.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-16	38444-78-9	PCB	MOD 1668A	15.06	pg/g - Wet Wt	JC		66.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-17	37680-66-3	PCB	MOD 1668A	16.26	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-18	37680-65-2	PCB	MOD 1668A	34.05	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-19	38444-73-4	PCB	MOD 1668A	5.25	pg/g - Wet Wt	J		66.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-20	38444-84-7	PCB	MOD 1668A	76.25	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-22	38444-85-8	PCB	MOD 1668A	28.81	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-24	55702-45-9	PCB	MOD 1668A		pg/g - Wet Wt	C16		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C16		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-25	55712-37-3	PCB	MOD 1668A	2.26	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-26	38444-81-4	PCB	MOD 1668A	5.13	pg/g - Wet Wt	JC		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-31	16606-02-3	PCB	MOD 1668A	37.51	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-32	38444-77-4	PCB	MOD 1668A	9.52	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-40	38444-93-8	PCB	MOD 1668A	47.73	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-42	36559-22-5	PCB	MOD 1668A	23.61	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-43	70362-46-8	PCB	MOD 1668A	220.00	pg/g - Wet Wt	C		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-44	41464-39-5	PCB	MOD 1668A	114.25	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-45	70362-45-7	PCB	MOD 1668A	8.80	pg/g - Wet Wt	JC		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-46	41464-47-5	PCB	MOD 1668A	3.49	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-48	70362-47-9	PCB	MOD 1668A	18.13	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-49	41464-40-8	PCB	MOD 1668A	62.04	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-50	62796-65-0	PCB	MOD 1668A	3.99	pg/g - Wet Wt	JC		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-56	41464-43-1	PCB	MOD 1668A	31.91	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-59	74472-33-6	PCB	MOD 1668A	4.94	pg/g - Wet Wt	JC		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-60	33025-41-1	PCB	MOD 1668A	16.83	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-63	74472-34-7	PCB	MOD 1668A	9.23	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-64	52663-58-8	PCB	MOD 1668A	41.28	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-66	32598-10-0	PCB	MOD 1668A	69.66	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-61	33284-53-6	PCB	MOD 1668A	162.57	pg/g - Wet Wt	JC		333.33

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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 = 40938-41-22	1.50	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-77	32598-13-3	PCB	MOD 1668A	4.16	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-81	70362-50-4	PCB	MOD 1668A	333.33	pg/g - Wet Wt	U		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-82	52663-62-4	PCB	MOD 1668A	28.31	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-83	60145-20-2	PCB	MOD 1668A	81.90	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-112	74472-36-9	PCB	MOD 1668A		pg/g - Wet Wt	C83		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-84	52663-60-2	PCB	MOD 1668A	68.84	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-85	65510-45-4	PCB	MOD 1668A	26.10	pg/g - Wet Wt	JC		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-86	55312-69-1	PCB	MOD 1668A	132.01	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-89	73575-57-2	PCB	MOD 1668A	1.78	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-90	68194-07-0	PCB	MOD 1668A	173.28	pg/g - Wet Wt	JC		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-88	55215-17-3	PCB	MOD 1668A	26.51	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-92	52663-61-9	PCB	MOD 1668A	32.26	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-95	73575-56-1	PCB	MOD 1668A	5.99	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-85	38379-99-6	PCB	MOD 1668A	170.59	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-96	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-105	32598-14-4	PCB	MOD 1668A	51.01	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-108	70362-41-3	PCB	MOD 1668A	4.83	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C108		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-110	38380-03-9	PCB	MOD 1668A	206.77	pg/g - Wet Wt	JC		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-115	74472-36-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-114	74472-37-0	PCB	MOD 1668A	2.76	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-118	31508-00-6	PCB	MOD 1668A	119.14	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-106	70424-69-0	PCB	MOD 1668A	8.68	pg/g - Wet Wt	JC		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-126	57465-28-8	PCB	MOD 1668A	666.67	pg/g - Wet Wt	U		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-128	38380-07-3	PCB	MOD 1668A	24.02	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-129	55215-18-4	PCB	MOD 1668A	122.00	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-130	52663-66-8	PCB	MOD 1668A	12.67	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-131	61798-70-7	PCB	MOD 1668A	4.13	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-132	38380-05-1	PCB	MOD 1668A	58.79	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-134	52704-70-8	PCB	MOD 1668A	11.79	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-135	52744-13-5	PCB	MOD 1668A	36.99	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		333.33

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SAMPLE_NO	LAB_ID	CRDL_CROL	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 = 40938-41-22	1.50	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-136	38411-22-2	PCB	MOD 1668A	16.91	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-137	35694-06-5	PCB	MOD 1668A	34.51	pg/g - Wet Wt	JC		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-141	52712-04-6	PCB	MOD 1668A	21.30	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-144	68194-14-9	PCB	MOD 1668A	5.75	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-146	51908-16-8	PCB	MOD 1668A	12.36	pg/g - Wet Wt	JC		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-147	68194-13-8	PCB	MOD 1668A	108.05	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-153	35065-27-1	PCB	MOD 1668A	73.67	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-156	38380-08-4	PCB	MOD 1668A	9.60	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-158	74472-42-7	PCB	MOD 1668A	13.22	pg/g - Wet Wt	J		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-167	52663-72-6	PCB	MOD 1668A	2.51	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-169	32774-16-6	PCB	MOD 1668A	1.05	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-170	35065-30-6	PCB	MOD 1668A	10.98	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-171	52663-71-5	PCB	MOD 1668A	5.44	pg/g - Wet Wt	JC		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-172	52663-74-8	PCB	MOD 1668A	2.22	pg/g - Wet Wt	J		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-174	38411-25-5	PCB	MOD 1668A	25.05	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-175	40186-70-7	PCB	MOD 1668A	666.67	pg/g - Wet Wt	U		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-176	52663-65-7	PCB	MOD 1668A	2.92	pg/g - Wet Wt	J		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-177	52663-70-4	PCB	MOD 1668A	9.46	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-178	52663-67-9	PCB	MOD 1668A	4.41	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-180	35065-29-3	PCB	MOD 1668A	21.55	pg/g - Wet Wt	JC		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-182	60145-23-5	PCB	MOD 1668A	666.67	pg/g - Wet Wt	U		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-183	52663-69-1	PCB	MOD 1668A		pg/g - Wet Wt	C174		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-184	74472-48-3	PCB	MOD 1668A	666.67	pg/g - Wet Wt	U		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-185	52712-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C174		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-187	52663-68-0	PCB	MOD 1668A	333.33	pg/g - Wet Wt	U		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-189	39635-31-9	PCB	MOD 1668A	3.53	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-190	41411-64-7	PCB	MOD 1668A	1.93	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-191	74472-50-7	PCB	MOD 1668A	666.67	pg/g - Wet Wt	U		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-194	35694-08-7	PCB	MOD 1668A	5.63	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-195	52663-78-2	PCB	MOD 1668A	3.38	pg/g - Wet Wt	J		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-196	42740-50-1	PCB	MOD 1668A	3.35	pg/g - Wet Wt	J		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-197	33091-17-7	PCB	MOD 1668A	53.35	pg/g - Wet Wt	JC		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-198	68194-17-2	PCB	MOD 1668A	5.82	pg/g - Wet Wt	JC		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		133.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-200	52663-73-7	PCB	MOD 1668A		pg/g - Wet Wt	C197		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-201	40186-71-8	PCB	MOD 1668A	666.67	pg/g - Wet Wt	U		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-203	52663-76-0	PCB	MOD 1668A	4.45	pg/g - Wet Wt	J		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-205	74472-53-0	PCB	MOD 1668A	3.23	pg/g - Wet Wt	J		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-206	40186-72-9	PCB	MOD 1668A	8.31	pg/g - Wet Wt	J		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-207	52663-79-3	PCB	MOD 1668A	666.67	pg/g - Wet Wt	U		666.67
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	PCB-208	2051-24-3	PCB	MOD 1668A	4.15	pg/g - Wet Wt	J		333.33
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	TOTAL PCB		PCB	MOD 1668A	3056.04	pg/g - Wet Wt			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-1	2051-60-7	PCB	MOD 1668A	48	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-3	2051-62-9	PCB	MOD 1668A	48	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-4	13029-08-8	PCB	MOD 1668A	47	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-19	38444-73-4	PCB	MOD 1668A	44	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-15	2050-68-2	PCB	MOD 1668A	49	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	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 = 40938-41-22	1.50	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-54	15968-05-5	PCB	MOD 1668A	33	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-104	56558-16-8	PCB	MOD 1668A	71	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-37	38444-90-5	PCB	MOD 1668A	68	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-155	33979-03-02	PCB	MOD 1668A	56	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-81	70362-50-4	PCB	MOD 1668A	55	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-77	32598-13-3	PCB	MOD 1668A	50	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-123	65510-44-3	PCB	MOD 1668A	79	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-118	31508-00-6	PCB	MOD 1668A	70	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-156	74487-85-7	PCB	MOD 1668A	64	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-114	74472-37-0	PCB	MOD 1668A	66	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-105	32598-14-4	PCB	MOD 1668A	65	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-126	57465-28-8	PCB	MOD 1668A	68	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-202	2136-99-4	PCB	MOD 1668A	72	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-167	52663-72-6	PCB	MOD 1668A	64	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-156	38380-08-4	PCB	MOD 1668A	64	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-157	69782-90-7	PCB	MOD 1668A	64	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-169	32774-16-6	PCB	MOD 1668A	64	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-208	52663-77-1	PCB	MOD 1668A	59	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-189	39635-31-9	PCB	MOD 1668A	72	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-205	74472-53-0	PCB	MOD 1668A	59	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-206	40186-72-9	PCB	MOD 1668A	52	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-209	2051-24-3	PCB	MOD 1668A	50	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-28	7012-37-5	PCB	MOD 1668A	39	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-111	39635-32-0	PCB	MOD 1668A	65	%RECOVERY			
	48401-44-03	BCO	M_BLANK		10/3/2001	12/8/2001		49038-41	13C-PCB-178	52663-67-9	PCB	MOD 1668A	70	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-1	2051-60-7	PCB	MOD 1668A	18.74	pg/g - Wet Wt	J		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-3	2051-62-9	PCB	MOD 1668A	26.46	pg/g - Wet Wt	J		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-4	13029-08-8	PCB	MOD 1668A	60.03	pg/g - Wet Wt	J		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-5	16605-91-7	PCB	MOD 1668A	39.82	pg/g - Wet Wt	U		39.82
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-6	25569-80-6	PCB	MOD 1668A	39.82	pg/g - Wet Wt	U		39.82
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-7	33284-50-3	PCB	MOD 1668A	39.82	pg/g - Wet Wt	U		39.82
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-8	34883-43-7	PCB	MOD 1668A	368.23	pg/g - Wet Wt	J		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-9	34883-39-1	PCB	MOD 1668A	39.82	pg/g - Wet Wt	U		39.82
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-10	33146-45-1	PCB	MOD 1668A	39.82	pg/g - Wet Wt	U		39.82
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-12	2974-92-7	PCB	MOD 1668A	79.64	pg/g - Wet Wt	UC		79.64
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		79.64
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-16	38444-78-9	PCB	MOD 1668A	140.46	pg/g - Wet Wt	C		79.64
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-17	37680-66-3	PCB	MOD 1668A	193.82	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-18	37680-65-2	PCB	MOD 1668A	322.44	pg/g - Wet Wt	JC		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-19	38444-73-4	PCB	MOD 1668A	34.16	pg/g - Wet Wt	J		79.64
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-20	38444-84-7	PCB	MOD 1668A	8988.60	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-22	38444-85-8	PCB	MOD 1668A	538.28	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-24	55702-45-9	PCB	MOD 1668A		pg/g - Wet Wt	C16		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C16		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-25	55712-37-3	PCB	MOD 1668A	215.21	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-26	38444-81-4	PCB	MOD 1668A	242.16	pg/g - Wet Wt	C		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-31	16606-02-3	PCB	MOD 1668A	3606.83	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-32	38444-77-4	PCB	MOD 1668A	295.50	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-40	38444-93-8	PCB	MOD 1668A	1849.86	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		398.22

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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 = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-22	1.50	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	16.74	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	25.46	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	60.03	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	39.82	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	39.82	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	39.82	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	366.23	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	39.82	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	39.82	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	79.64	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	140.48	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	193.82	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	322.44	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	34.16	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	8868.6	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	538.26	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	215.21	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	242.16	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	3608.83	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	285.5	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	1849.86	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-42	35559-22-5	PCB	MOD 1668A	2142.26	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-43	70362-46-8	PCB	MOD 1668A	18589.50	pg/g - Wet Wt	C		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-44	41464-39-5	PCB	MOD 1668A	8139.66	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-45	70362-45-7	PCB	MOD 1668A	217.54	pg/g - Wet Wt	C		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-46	41464-47-5	PCB	MOD 1668A	62.53	pg/g - Wet Wt	J		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-48	70362-47-9	PCB	MOD 1668A	434.22	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-49	41464-40-8	PCB	MOD 1668A	8506.28	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-50	62796-65-0	PCB	MOD 1668A	567.58	pg/g - Wet Wt	C		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-56	41464-43-1	PCB	MOD 1668A	1618.66	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-59	74472-33-6	PCB	MOD 1668A	661.05	pg/g - Wet Wt	C		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-60	33025-41-1	PCB	MOD 1668A	1762.76	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-63	74472-34-7	PCB	MOD 1668A	743.33	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-64	52663-58-8	PCB	MOD 1668A	4936.62	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-66	32598-10-0	PCB	MOD 1668A	16707.30	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-61	33284-53-6	PCB	MOD 1668A	16619.53	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-77	32598-13-3	PCB	MOD 1668A	1399.19	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-81	70362-50-4	PCB	MOD 1668A	585.74	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-82	52663-62-4	PCB	MOD 1668A	2626.10	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-83	60145-20-2	PCB	MOD 1668A	30770.49	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-112	74472-36-9	PCB	MOD 1668A		pg/g - Wet Wt	C83		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-84	52663-60-2	PCB	MOD 1668A	2245.88	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-85	65510-45-4	PCB	MOD 1668A	9003.66	pg/g - Wet Wt	C		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-118	16259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-86	55312-69-1	PCB	MOD 1668A	24043.50	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-89	73575-57-2	PCB	MOD 1668A	75.55	pg/g - Wet Wt	J		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-90	68194-07-0	PCB	MOD 1668A	54150.18	pg/g - Wet Wt	C		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-88	55215-17-3	PCB	MOD 1668A	3465.96	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-92	52663-61-3	PCB	MOD 1668A	9752.80	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-93	73575-56-1	PCB	MOD 1668A	645.80	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-95	38379-99-6	PCB	MOD 1668A	16219.75	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C83		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		398.22

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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
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	2142.26	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	18569.5	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	8139.66	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	217.54	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	62.53	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	434.22	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	8508.28	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	567.58	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	1618.66	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	661.05	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	1762.76	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	743.33	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	4935.62	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	16707.36	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	16819.52	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	1399.19	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	585.74	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	2628.1	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	30770.49	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	2245.88	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	9003.66	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	24043.5	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	75.55	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	54150.18	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	3485.96	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	9752.9	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	645.8	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	16219.75	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-105	32598-14-4	PCB	MOD 1668A	14017.57	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-106	70362-41-3	PCB	MOD 1668A	990.58	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-110	38380-03-9	PCB	MOD 1668A	42302.44	pg/g - Wet Wt	C		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-114	74472-37-0	PCB	MOD 1668A	920.68	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-118	31508-00-6	PCB	MOD 1668A	59804.52	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-106	70424-69-0	PCB	MOD 1668A	5645.33	pg/g - Wet Wt	C		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-126	57465-28-8	PCB	MOD 1668A	202.64	pg/g - Wet Wt	J		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-128	38380-07-3	PCB	MOD 1668A	9839.04	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-129	55215-18-4	PCB	MOD 1668A	67613.96	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-130	52663-66-8	PCB	MOD 1668A	4411.85	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-131	61798-70-7	PCB	MOD 1668A	454.76	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-132	38380-05-1	PCB	MOD 1668A	9000.35	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-134	52704-70-8	PCB	MOD 1668A	695.30	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-135	52744-13-5	PCB	MOD 1668A	6897.00	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-142	39411-22-2	PCB	MOD 1668A	974.26	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-187	52663-68-0	PCB	MOD 1668A	6919.46	pg/g - Wet Wt	C		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-141	52712-04-6	PCB	MOD 1668A	7685.78	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-144	68194-14-9	PCB	MOD 1668A	1384.10	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-146	51908-16-8	PCB	MOD 1668A	9758.78	pg/g - Wet Wt	C		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-147	68194-13-8	PCB	MOD 1668A	23253.40	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-153	35065-27-1	PCB	MOD 1668A	75683.80	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-156	38380-08-4	PCB	MOD 1668A	8778.76	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-158	74472-42-7	PCB	MOD 1668A	6600.26	pg/g - Wet Wt			159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-167	52663-72-6	PCB	MOD 1668A	4000.08	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-169	32774-16-6	PCB	MOD 1668A	145.73	pg/g - Wet Wt	J		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-170	35065-30-6	PCB	MOD 1668A	7750.11	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-171	52663-71-5	PCB	MOD 1668A	1567.90	pg/g - Wet Wt	C		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-172	52663-74-8	PCB	MOD 1668A	1812.81	pg/g - Wet Wt			796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-174	38411-25-5	PCB	MOD 1668A	7461.84	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-175	40186-70-7	PCB	MOD 1668A	263.35	pg/g - Wet Wt	J		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-176	52663-65-7	PCB	MOD 1668A	213.10	pg/g - Wet Wt	J		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-177	52663-70-4	PCB	MOD 1668A	2709.28	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-178	52663-67-9	PCB	MOD 1668A	1668.22	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-180	35065-29-3	PCB	MOD 1668A	19364.06	pg/g - Wet Wt	C		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-182	60145-23-5	PCB	MOD 1668A	51.12	pg/g - Wet Wt	J		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-183	52663-69-1	PCB	MOD 1668A		pg/g - Wet Wt	C174		796.43

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	14017.57	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	990.58	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	42302.44	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	920.66	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	59804.52	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	5645.33	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	202.64	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	9839.04	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	67613.96	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	4411.85	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	454.76	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	9000.35	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	695.3	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	6697	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	974.26	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	8919.46	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	7685.75	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	1384.1	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	9758.78	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	23253.4	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	75683.9	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	8778.76	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	9800.26	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	4000.09	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	145.73	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	7750.11	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	1567.9	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	1812.81	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	7451.84	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	283.35	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	213.1	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	2709.29	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	1668.22	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	19364.06	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	51.12	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-184	74472-48-3	PCB	MOD 1668A	19.18	pg/g - Wet Wt	J		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-185	52712-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C174		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-187	52663-68-0	PCB	MOD 1668A	5823.97	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-189	39635-31-9	PCB	MOD 1668A	382.70	pg/g - Wet Wt	J		398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-190	41411-64-7	PCB	MOD 1668A	1649.08	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-191	74472-50-7	PCB	MOD 1668A	291.10	pg/g - Wet Wt	J		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-194	35694-08-7	PCB	MOD 1668A	3098.54	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-195	52663-78-2	PCB	MOD 1668A	680.71	pg/g - Wet Wt	J		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-196	42740-50-1	PCB	MOD 1668A	1966.17	pg/g - Wet Wt			796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-197	33091-17-7	PCB	MOD 1668A	296.50	pg/g - Wet Wt	JC		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-198	68194-17-2	PCB	MOD 1668A	10358.86	pg/g - Wet Wt	C		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		159.29
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-200	52663-73-7	PCB	MOD 1668A		pg/g - Wet Wt	C197		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-201	40186-71-8	PCB	MOD 1668A	727.80	pg/g - Wet Wt	J		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-203	52663-76-0	PCB	MOD 1668A	5701.16	pg/g - Wet Wt			796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-205	74472-53-0	PCB	MOD 1668A	173.86	pg/g - Wet Wt	J		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-206	40186-72-9	PCB	MOD 1668A	8320.82	pg/g - Wet Wt			796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-207	52663-79-3	PCB	MOD 1668A	662.97	pg/g - Wet Wt	J		796.43
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-209	2051-24-3	PCB	MOD 1668A	3710.40	pg/g - Wet Wt			398.22
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	TOTAL PCB		PCB	MOD 1668A	711325.23	pg/g - Wet Wt			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-1	2051-60-7	PCB	MOD 1668A	41	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-3	2051-62-9	PCB	MOD 1668A	43	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-4	13029-08-8	PCB	MOD 1668A	44	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-19	38444-73-4	PCB	MOD 1668A	37	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-15	2050-68-2	PCB	MOD 1668A	62	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-54	15968-05-5	PCB	MOD 1668A	44	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-104	56555-16-8	PCB	MOD 1668A	42	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-37	38444-90-5	PCB	MOD 1668A	57	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-155	33979-03-02	PCB	MOD 1668A	41	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-81	70362-50-4	PCB	MOD 1668A	55	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-77	32598-13-3	PCB	MOD 1668A	50	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-123	65510-44-3	PCB	MOD 1668A	61	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-118	31508-00-6	PCB	MOD 1668A	62	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-188	74487-85-7	PCB	MOD 1668A	53	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-114	74472-37-0	PCB	MOD 1668A	57	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-105	32598-14-4	PCB	MOD 1668A	58	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-126	57465-28-8	PCB	MOD 1668A	56	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-202	2136-99-4	PCB	MOD 1668A	56	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-167	52663-72-6	PCB	MOD 1668A	49	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-156	38380-08-4	PCB	MOD 1668A	52	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-157	69782-90-7	PCB	MOD 1668A	52	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-169	32774-16-6	PCB	MOD 1668A	56	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-208	52663-77-1	PCB	MOD 1668A	49	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-189	39635-31-9	PCB	MOD 1668A	64	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-205	74472-53-0	PCB	MOD 1668A	47	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-206	40186-72-9	PCB	MOD 1668A	43	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-209	2051-24-3	PCB	MOD 1668A	38	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-28	7012-37-5	PCB	MOD 1668A	67	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-111	39635-32-0	PCB	MOD 1668A	58	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	NORMAL	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-178	52663-67-9	PCB	MOD 1668A	54	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-1	2051-60-7	PCB	MOD 1668A	14.96	pg/g - Wet Wt	J		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-3	2051-62-9	PCB	MOD 1668A	16.85	pg/g - Wet Wt	J		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-4	13029-08-8	PCB	MOD 1668A	386.64	pg/g - Wet Wt	U		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-5	16605-91-7	PCB	MOD 1668A	38.66	pg/g - Wet Wt	U		38.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-6	25569-80-6	PCB	MOD 1668A	38.66	pg/g - Wet Wt	U		38.66

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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
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	19.18	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	8823.97	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	382.7	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	1649.08	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	291.1	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	3098.54	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	680.71	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	1988.17	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	296.5	UJ		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	10358.98	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	727.9	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	5701.16	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	173.09	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	8320.82	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	662.97	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	3710.4	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET	710577.81	J		T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-14	1.26	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-7	33284-50-3	PCB	MOD 1668A	38.66	pg/g - Wet Wt	U		38.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-8	34883-43-7	PCB	MOD 1668A	128.44	pg/g - Wet Wt	J		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-9	34883-39-1	PCB	MOD 1668A	38.66	pg/g - Wet Wt	U		38.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-10	33146-45-1	PCB	MOD 1668A	38.66	pg/g - Wet Wt	U		38.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-12	2974-92-7	PCB	MOD 1668A	77.33	pg/g - Wet Wt	UC		77.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		77.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-16	38444-78-9	PCB	MOD 1668A	140.07	pg/g - Wet Wt	C		77.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-17	37680-66-3	PCB	MOD 1668A	175.27	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-18	37680-65-2	PCB	MOD 1668A	302.36	pg/g - Wet Wt	JC		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-19	38444-73-4	PCB	MOD 1668A	33.40	pg/g - Wet Wt	J		77.33
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-20	38444-84-7	PCB	MOD 1668A	9738.92	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-22	38444-85-8	PCB	MOD 1668A	542.77	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-24	55702-45-9	PCB	MOD 1668A		pg/g - Wet Wt	C18		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C18		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-25	55712-37-3	PCB	MOD 1668A	217.63	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-26	38444-81-4	PCB	MOD 1668A	264.10	pg/g - Wet Wt	C		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-31	16606-02-3	PCB	MOD 1668A	3333.55	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-32	38444-77-4	PCB	MOD 1668A	304.19	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-40	38444-93-8	PCB	MOD 1668A	1638.45	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-42	36559-22-5	PCB	MOD 1668A	1989.30	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-43	70362-46-8	PCB	MOD 1668A	18026.69	pg/g - Wet Wt	C		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-44	41464-39-5	PCB	MOD 1668A	7407.78	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-45	70362-45-7	PCB	MOD 1668A	215.30	pg/g - Wet Wt	C		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-46	41464-47-5	PCB	MOD 1668A	70.57	pg/g - Wet Wt	J		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-48	70362-47-9	PCB	MOD 1668A	386.40	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-49	41464-40-8	PCB	MOD 1668A	8229.90	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-50	62796-65-0	PCB	MOD 1668A	535.46	pg/g - Wet Wt	C		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-56	41464-43-1	PCB	MOD 1668A	1524.18	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-59	74472-33-6	PCB	MOD 1668A	605.55	pg/g - Wet Wt	C		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-60	33025-41-1	PCB	MOD 1668A	1745.29	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-63	74472-34-7	PCB	MOD 1668A	705.40	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-64	52663-58-8	PCB	MOD 1668A	4447.35	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-66	32598-10-0	PCB	MOD 1668A	15505.89	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-61	33284-53-6	PCB	MOD 1668A	15727.04	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-77	32598-13-3	PCB	MOD 1668A	1379.22	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	08/12/01	10/3/2001	12/8/2001		49038-41	PCB-81	70362-50-4	PCB	MOD 1668A	386.64	pg/g - Wet Wt	U		386.64

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-82	52663-62-4	PCB	MOD 1668A	2476.85	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-83	60145-20-2	PCB	MOD 1668A	29995.47	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-112	74472-36-9	PCB	MOD 1668A		pg/g - Wet Wt	C83		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-84	52663-60-2	PCB	MOD 1668A	2143.08	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-85	65510-45-4	PCB	MOD 1668A	8888.12	pg/g - Wet Wt	C		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-86	55312-69-1	PCB	MOD 1668A	23609.46	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-89	73575-57-2	PCB	MOD 1668A	72.12	pg/g - Wet Wt	J		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-90	68194-07-0	PCB	MOD 1668A	52665.55	pg/g - Wet Wt	C		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-88	55215-17-3	PCB	MOD 1668A	3310.74	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-92	52663-61-3	PCB	MOD 1668A	9521.28	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-93	73575-56-1	PCB	MOD 1668A	591.72	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-95	38379-99-6	PCB	MOD 1668A	15481.08	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-103	60145-21-3	PCB	MOD 1668A	13884.75	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-106	70362-41-3	PCB	MOD 1668A	964.28	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-110	38380-03-9	PCB	MOD 1668A	44698.22	pg/g - Wet Wt	C		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-114	74472-37-0	PCB	MOD 1668A	857.13	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-118	31508-00-6	PCB	MOD 1668A	60678.36	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-105	70424-69-0	PCB	MOD 1668A	5432.47	pg/g - Wet Wt	C		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-126	57465-28-8	PCB	MOD 1668A	195.08	pg/g - Wet Wt	J		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-128	38380-07-3	PCB	MOD 1668A	9530.08	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-129	55215-18-4	PCB	MOD 1668A	68498.32	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-130	52663-66-8	PCB	MOD 1668A	4164.48	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-131	61798-70-7	PCB	MOD 1668A	441.92	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-132	38380-05-1	PCB	MOD 1668A	8727.80	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-134	52704-70-8	PCB	MOD 1668A	672.02	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-135	52744-13-5	PCB	MOD 1668A	6461.79	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-136	38411-22-2	PCB	MOD 1668A	956.65	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-137	35694-06-5	PCB	MOD 1668A	6666.66	pg/g - Wet Wt	C		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-141	52712-04-6	PCB	MOD 1668A	7316.77	pg/g - Wet Wt			154.66

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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
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-144	68194-14-9	PCB	MOD 1668A	1307.84	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-146	51908-16-8	PCB	MOD 1668A	9285.56	pg/g - Wet Wt	C		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-161	74474-43-6	PCB	MOD 1668A		pg/g - Wet Wt	C146		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-147	68194-13-8	PCB	MOD 1668A	22790.48	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-153	35065-27-1	PCB	MOD 1668A	73295.94	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-156	38380-08-4	PCB	MOD 1668A	8671.90	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-158	74472-42-7	PCB	MOD 1668A	6279.87	pg/g - Wet Wt			154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-167	52663-72-6	PCB	MOD 1668A	3851.79	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-169	32774-16-6	PCB	MOD 1668A	40.62	pg/g - Wet Wt	J		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-170	35065-30-6	PCB	MOD 1668A	8058.84	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-171	52663-71-5	PCB	MOD 1668A	1856.06	pg/g - Wet Wt	C		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-172	52663-74-8	PCB	MOD 1668A	1856.44	pg/g - Wet Wt			773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-174	38411-25-5	PCB	MOD 1668A	7453.77	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-175	40186-70-7	PCB	MOD 1668A	257.39	pg/g - Wet Wt	J		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-176	52663-65-7	PCB	MOD 1668A	237.27	pg/g - Wet Wt	J		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-177	52663-70-4	PCB	MOD 1668A	2748.04	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-178	52663-67-9	PCB	MOD 1668A	1674.52	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-180	35065-29-3	PCB	MOD 1668A	19666.66	pg/g - Wet Wt	C		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-182	60145-23-5	PCB	MOD 1668A	51.51	pg/g - Wet Wt	J		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-183	52663-69-1	PCB	MOD 1668A		pg/g - Wet Wt	C174		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-184	74472-48-9	PCB	MOD 1668A	16.46	pg/g - Wet Wt	J		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-185	52712-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C174		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-187	52663-68-0	PCB	MOD 1668A	8927.38	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-188	39635-31-9	PCB	MOD 1668A	376.85	pg/g - Wet Wt	J		386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-190	41411-64-7	PCB	MOD 1668A	1631.01	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-191	74472-50-7	PCB	MOD 1668A	315.70	pg/g - Wet Wt	J		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-194	35694-08-7	PCB	MOD 1668A	3051.19	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-195	52663-78-2	PCB	MOD 1668A	683.43	pg/g - Wet Wt	J		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-196	42740-50-1	PCB	MOD 1668A	2083.12	pg/g - Wet Wt			773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-197	33091-17-7	PCB	MOD 1668A	299.19	pg/g - Wet Wt	JC		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-198	68194-17-2	PCB	MOD 1668A	10517.48	pg/g - Wet Wt	C		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		154.66
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-200	52663-73-7	PCB	MOD 1668A		pg/g - Wet Wt	C197		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-201	40186-71-8	PCB	MOD 1668A	771.32	pg/g - Wet Wt	J		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-203	52663-76-0	PCB	MOD 1668A	5466.93	pg/g - Wet Wt			773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-205	74472-53-0	PCB	MOD 1668A	161.45	pg/g - Wet Wt	J		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-206	40186-72-9	PCB	MOD 1668A	7838.85	pg/g - Wet Wt			773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-207	52663-79-3	PCB	MOD 1668A	665.24	pg/g - Wet Wt	J		773.28
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	PCB-209	2051-24-3	PCB	MOD 1668A	3683.67	pg/g - Wet Wt			386.64
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	TOTAL PCB		PCB	MOD 1668A	700011.02	pg/g - Wet Wt			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-1	2051-60-7	PCB	MOD 1668A	40	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-3	2051-62-9	PCB	MOD 1668A	43	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-4	13029-08-8	PCB	MOD 1668A	46	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-19	38444-73-4	PCB	MOD 1668A	43	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-15	2050-68-2	PCB	MOD 1668A	67	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-54	15968-05-5	PCB	MOD 1668A	55	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-104	56558-16-8	PCB	MOD 1668A	49	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-37	38444-90-5	PCB	MOD 1668A	67	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-155	33979-03-02	PCB	MOD 1668A	45	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-81	70362-50-4	PCB	MOD 1668A	67	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-77	32598-13-3	PCB	MOD 1668A	59	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-123	65510-44-3	PCB	MOD 1668A	74	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-118	31508-00-6	PCB	MOD 1668A	76	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-156	74487-85-7	PCB	MOD 1668A	70	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-114	74472-37-0	PCB	MOD 1668A	70	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-105	32598-14-4	PCB	MOD 1668A	69	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-126	57465-28-8	PCB	MOD 1668A	69	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-202	2136-99-4	PCB	MOD 1668A	73	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-167	52663-72-6	PCB	MOD 1668A	59	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-156	38380-08-4	PCB	MOD 1668A	63	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-157	69782-90-7	PCB	MOD 1668A	63	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-169	32774-16-6	PCB	MOD 1668A	68	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-208	52663-77-1	PCB	MOD 1668A	58	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-189	39635-31-9	PCB	MOD 1668A	61	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-205	74472-53-0	PCB	MOD 1668A	57	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-206	40186-72-9	PCB	MOD 1668A	54	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-209	2051-24-3	PCB	MOD 1668A	48	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-28	7012-37-5	PCB	MOD 1668A	85	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-111	39635-32-0	PCB	MOD 1668A	56	%RECOVERY			
A-TS-35-N	48401-99-02	BCO	DUPLICATE	06/12/01	10/3/2001	12/8/2001		49038-41	13C-PCB-178	52663-67-9	PCB	MOD 1668A	62	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-1	2051-60-7	PCB	MOD 1668A	472.66	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-3	2051-62-9	PCB	MOD 1668A	150.96	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-4	13029-08-8	PCB	MOD 1668A	2439.53	pg/g - Wet Wt			383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-5	16605-91-7	PCB	MOD 1668A	36.39	pg/g - Wet Wt	U		36.39
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-6	25569-80-6	PCB	MOD 1668A	36.39	pg/g - Wet Wt	U		36.39
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-7	33284-50-3	PCB	MOD 1668A	36.39	pg/g - Wet Wt	U		36.39
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-8	34883-43-7	PCB	MOD 1668A	309.14	pg/g - Wet Wt	J		383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-9	34883-39-1	PCB	MOD 1668A	36.39	pg/g - Wet Wt	U		36.39
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-10	33146-45-1	PCB	MOD 1668A	46.33	pg/g - Wet Wt			36.39
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-12	2974-92-7	PCB	MOD 1668A	31.14	pg/g - Wet Wt	JC		72.77
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		72.77
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-16	38444-78-9	PCB	MOD 1668A	431.67	pg/g - Wet Wt	C		72.77
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-17	37680-66-3	PCB	MOD 1668A	219.88	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-18	37680-65-2	PCB	MOD 1668A	229.24	pg/g - Wet Wt	JC		383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-19	38444-73-4	PCB	MOD 1668A	774.66	pg/g - Wet Wt			72.77
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-20	38444-84-7	PCB	MOD 1668A	3243.28	pg/g - Wet Wt	C		383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-22	38444-85-8	PCB	MOD 1668A	223.66	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-24	55702-45-9	PCB	MOD 1668A		pg/g - Wet Wt	C18		145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C18		145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-25	55712-37-3	PCB	MOD 1668A	83.08	pg/g - Wet Wt	J		145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-26	38444-81-4	PCB	MOD 1668A	184.46	pg/g - Wet Wt	C		145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-31	16606-02-3	PCB	MOD 1668A	1186.86	pg/g - Wet Wt			383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-32	38444-77-4	PCB	MOD 1668A	816.23	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-40	38444-93-8	PCB	MOD 1668A	669.64	pg/g - Wet Wt	C		383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		383.87
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-42	36559-22-5	PCB	MOD 1668A	358.13	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-43	70362-46-8	PCB	MOD 1668A	3708.36	pg/g - Wet Wt	C		145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		145.55
G-TS-04-N	48401-99-06	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		145.55

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
A-TS-35-N	48401-99-02		1.00		Lab Extraction ID = 40938-41-15	1.29	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	472.66	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	150.86	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	2439.53	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	36.39	UJ		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	36.39	UJ		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	36.39	UJ		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	303.14	UJ		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	36.39	UJ		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	46.33	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	31.14	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	431.67	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	219.86	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	229.24	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	774.66	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	3243.26	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	223.66	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	93.09	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	164.46	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1186.98	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	816.23	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	669.64	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	358.13	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	3708.36	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-44	41464-39-5	PCB	MOD 1668A	1643.58	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-45	70362-45-7	PCB	MOD 1668A	409.54	pg/g - Wet Wt	C		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-46	41464-47-5	PCB	MOD 1668A	32.03	pg/g - Wet Wt	J		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-48	70362-47-9	PCB	MOD 1668A	105.97	pg/g - Wet Wt	J		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-49	41464-40-8	PCB	MOD 1668A	1727.98	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-50	62796-65-0	PCB	MOD 1668A	526.58	pg/g - Wet Wt	C		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-56	41464-43-1	PCB	MOD 1668A	391.82	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-59	74472-33-6	PCB	MOD 1668A	137.46	pg/g - Wet Wt	JC		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-60	33025-41-1	PCB	MOD 1668A	683.76	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-63	74472-34-7	PCB	MOD 1668A	208.52	pg/g - Wet Wt	J		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-64	52663-58-8	PCB	MOD 1668A	1078.71	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-66	32598-10-0	PCB	MOD 1668A	3667.71	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-61	33284-53-6	PCB	MOD 1668A	4381.48	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-77	32598-13-3	PCB	MOD 1668A	377.04	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-81	70362-50-4	PCB	MOD 1668A	16.36	pg/g - Wet Wt	J		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-82	52663-62-4	PCB	MOD 1668A	336.27	pg/g - Wet Wt	J		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-83	60145-20-2	PCB	MOD 1668A	5554.36	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-112	74472-36-9	PCB	MOD 1668A		pg/g - Wet Wt	C83		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-84	52663-60-2	PCB	MOD 1668A	493.45	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-85	65510-45-4	PCB	MOD 1668A	1939.29	pg/g - Wet Wt	C		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-86	55312-69-1	PCB	MOD 1668A	4019.52	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-89	73575-57-2	PCB	MOD 1668A	17.93	pg/g - Wet Wt	J		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-90	68194-07-0	PCB	MOD 1668A	9948.96	pg/g - Wet Wt	C		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-88	55215-17-3	PCB	MOD 1668A	736.66	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-92	52663-61-3	PCB	MOD 1668A	1662.31	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-93	73575-56-1	PCB	MOD 1668A	223.36	pg/g - Wet Wt	JC		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-95	38379-99-6	PCB	MOD 1668A	3056.11	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-96	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-105	32598-14-4	PCB	MOD 1668A	3679.87	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-106	70362-41-3	PCB	MOD 1668A	289.80	pg/g - Wet Wt	JC		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C108		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-110	38380-03-9	PCB	MOD 1668A	8304.10	pg/g - Wet Wt	C		727.75

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1643.58	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	409.54	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	32.03	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	105.97	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1727.96	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	526.58	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	391.82	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	137.46	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	883.76	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	208.52	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1078.71	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	3687.71	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	4381.48	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	377.04	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	16.35	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	336.27	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	5554.35	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	493.45	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1939.29	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	4019.52	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	17.93	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	9948.96	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	736.86	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1662.31	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	223.36	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	3056.11	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	3679.67	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	289.8	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	8304.1	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-114	74472-37-0	PCB	MOD 1668A	254.16	pg/g - Wet Wt	J		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-118	31508-00-6	PCB	MOD 1668A	12227.09	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-106	70424-69-0	PCB	MOD 1668A	1060.48	pg/g - Wet Wt	C		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-126	57465-28-8	PCB	MOD 1668A	56.11	pg/g - Wet Wt	J		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-126	38380-07-3	PCB	MOD 1668A	2690.82	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C126		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-129	55215-18-4	PCB	MOD 1668A	16550.76	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-130	52663-66-8	PCB	MOD 1668A	1037.06	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-131	61798-70-7	PCB	MOD 1668A	89.66	pg/g - Wet Wt	J		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-132	38380-05-1	PCB	MOD 1668A	1896.93	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-134	52704-70-8	PCB	MOD 1668A	273.76	pg/g - Wet Wt	JC		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-135	52744-13-5	PCB	MOD 1668A	2099.87	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-136	38411-22-2	PCB	MOD 1668A	288.82	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-137	35694-06-5	PCB	MOD 1668A	1764.64	pg/g - Wet Wt	C		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-141	52712-04-6	PCB	MOD 1668A	2085.19	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-144	68194-14-9	PCB	MOD 1668A	347.68	pg/g - Wet Wt	J		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-145	51908-16-8	PCB	MOD 1668A	2745.60	pg/g - Wet Wt	C		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-147	68194-13-8	PCB	MOD 1668A	6124.76	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-153	35065-27-1	PCB	MOD 1668A	18123.24	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-156	38380-08-4	PCB	MOD 1668A	2175.20	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-158	74472-42-7	PCB	MOD 1668A	1632.45	pg/g - Wet Wt			145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-167	52663-72-6	PCB	MOD 1668A	965.17	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-169	32774-16-6	PCB	MOD 1668A	224.13	pg/g - Wet Wt	J		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-170	35065-30-6	PCB	MOD 1668A	2969.72	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-171	52663-71-5	PCB	MOD 1668A	767.66	pg/g - Wet Wt	C		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-172	52663-74-8	PCB	MOD 1668A	1084.24	pg/g - Wet Wt			727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-174	38411-25-5	PCB	MOD 1668A	3971.04	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-175	40186-70-7	PCB	MOD 1668A	151.88	pg/g - Wet Wt	J		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-176	52663-65-7	PCB	MOD 1668A	96.31	pg/g - Wet Wt	J		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-177	52663-70-4	PCB	MOD 1668A	1827.99	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-178	52663-67-9	PCB	MOD 1668A	1268.85	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-180	35065-29-3	PCB	MOD 1668A	8622.52	pg/g - Wet Wt	C		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-193	69782-91-6	PCB	MOD 1668A		pg/g - Wet Wt	C180		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-182	60145-23-5	PCB	MOD 1668A	42.15	pg/g - Wet Wt	J		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-183	52663-69-1	PCB	MOD 1668A		pg/g - Wet Wt	C174		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-184	74472-48-3	PCB	MOD 1668A	19.59	pg/g - Wet Wt	J		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-185	52712-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C174		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-187	52663-68-0	PCB	MOD 1668A	5857.15	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-189	39635-31-9	PCB	MOD 1668A	157.29	pg/g - Wet Wt	J		363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-190	41411-64-7	PCB	MOD 1668A	581.03	pg/g - Wet Wt			363.87

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	254.16	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	12227.09	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1090.48	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	58.11	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	2690.82	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	16550.76	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1037.06	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	89.86	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1896.93	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	273.76	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	2099.97	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	288.82	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1764.64	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	2035.19	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	347.65	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	2745.6	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	6124.76	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	16123.24	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	2175.2	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1632.45	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	985.17	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	224.13	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	2869.72	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	767.66	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1084.24	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	3971.04	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	151.88	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	98.31	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1627.99	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1268.85	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	8622.52	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	42.15	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	19.59	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	5857.15	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	157.29	J		T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	581.03	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-191	74472-50-7	PCB	MOD 1668A	130.03	pg/g - Wet Wt	J		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-194	35694-08-7	PCB	MOD 1668A	1822.03	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-195	52663-78-2	PCB	MOD 1668A	393.71	pg/g - Wet Wt	J		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-196	42740-50-1	PCB	MOD 1668A	1602.37	pg/g - Wet Wt			727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-197	33091-17-7	PCB	MOD 1668A	274.01	pg/g - Wet Wt	JC		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-198	68194-17-2	PCB	MOD 1668A	10548.34	pg/g - Wet Wt	C		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		145.55
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-200	52663-73-7	PCB	MOD 1668A		pg/g - Wet Wt	C197		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-201	40186-71-8	PCB	MOD 1668A	897.84	pg/g - Wet Wt	J		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-203	52663-76-0	PCB	MOD 1668A	4208.45	pg/g - Wet Wt			727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-205	74472-53-0	PCB	MOD 1668A	131.39	pg/g - Wet Wt	J		727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-206	40186-72-9	PCB	MOD 1668A	11746.66	pg/g - Wet Wt			727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-207	52663-79-3	PCB	MOD 1668A	865.74	pg/g - Wet Wt			727.75
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-209	2051-24-3	PCB	MOD 1668A	6111.87	pg/g - Wet Wt			363.87
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	TOTAL PCB		PCB	MOD 1668A	211834.07	pg/g - Wet Wt			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-1	2051-60-7	PCB	MOD 1668A	60	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-3	2051-62-9	PCB	MOD 1668A	62	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-4	13029-08-8	PCB	MOD 1668A	75	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-19	38444-73-4	PCB	MOD 1668A	60	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-15	2050-68-2	PCB	MOD 1668A	56	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-54	15968-05-5	PCB	MOD 1668A	64	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-104	56958-16-8	PCB	MOD 1668A	58	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-37	38444-90-5	PCB	MOD 1668A	91	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-155	33979-03-02	PCB	MOD 1668A	66	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-81	70362-50-4	PCB	MOD 1668A	90	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-77	32598-13-3	PCB	MOD 1668A	66	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-123	65510-44-3	PCB	MOD 1668A	93	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-118	31508-00-6	PCB	MOD 1668A	85	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-156	74487-85-7	PCB	MOD 1668A	110	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-114	74472-37-0	PCB	MOD 1668A	82	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-105	32598-14-4	PCB	MOD 1668A	82	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-126	57465-28-8	PCB	MOD 1668A	79	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-202	2136-99-4	PCB	MOD 1668A	112	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-167	52663-72-6	PCB	MOD 1668A	73	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-158	39380-08-4	PCB	MOD 1668A	72	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-157	69782-90-7	PCB	MOD 1668A	72	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-169	32774-16-6	PCB	MOD 1668A	62	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-208	52663-77-1	PCB	MOD 1668A	65	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-189	39635-31-9	PCB	MOD 1668A	96	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-205	74472-53-0	PCB	MOD 1668A	68	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-206	40186-72-9	PCB	MOD 1668A	65	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-209	2051-24-3	PCB	MOD 1668A	66	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-28	7012-37-5	PCB	MOD 1668A	99	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-111	39635-32-0	PCB	MOD 1668A	72	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	NORMAL	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-178	52663-67-9	PCB	MOD 1668A	67	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-1	2051-60-7	PCB	MOD 1668A	10.87	pg/g - Wet Wt	J		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-3	2051-62-9	PCB	MOD 1668A	9.12	pg/g - Wet Wt	J		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-4	13029-08-8	PCB	MOD 1668A	189.42	pg/g - Wet Wt	U		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-5	16605-91-7	PCB	MOD 1668A	18.94	pg/g - Wet Wt	U		18.94
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-6	25569-80-6	PCB	MOD 1668A	18.94	pg/g - Wet Wt	U		18.94
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-7	33284-50-3	PCB	MOD 1668A	18.94	pg/g - Wet Wt	U		18.94
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-8	34883-43-7	PCB	MOD 1668A	95.58	pg/g - Wet Wt	J		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-9	34883-39-1	PCB	MOD 1668A	18.94	pg/g - Wet Wt	U		18.94
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-10	33146-45-1	PCB	MOD 1668A	18.94	pg/g - Wet Wt	U		18.94
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-12	2974-92-7	PCB	MOD 1668A	37.88	pg/g - Wet Wt	UC		37.88

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	190.03	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1822.03	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	393.71	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	1602.37	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	274.01	UJ		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	10546.34	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	897.84	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	4209.45	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	131.39	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	11746.66	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	865.74	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	6111.87	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	G_WET	211100.93	J		T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-16	1.37	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
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Wet Wt	C12		37.88
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-16	38444-78-9	PCB	MOD 1668A	115.89	pg/g - Wet Wt	C		37.88
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-17	37680-66-3	PCB	MOD 1668A	83.04	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-18	37680-65-2	PCB	MOD 1668A	187.20	pg/g - Wet Wt	JC		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Wet Wt	C18		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-19	38444-73-4	PCB	MOD 1668A	27.25	pg/g - Wet Wt	J		37.88
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-20	38444-84-7	PCB	MOD 1668A	21934.66	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Wet Wt	C20		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Wet Wt	C20		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Wet Wt	C20		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-22	38444-85-8	PCB	MOD 1668A	262.62	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-24	55702-45-9	PCB	MOD 1668A		pg/g - Wet Wt	C18		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Wet Wt	C18		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-25	55712-37-3	PCB	MOD 1668A	304.97	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-26	38444-81-4	PCB	MOD 1668A	188.26	pg/g - Wet Wt	C		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Wet Wt	C26		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-31	16606-02-3	PCB	MOD 1668A	4665.40	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-32	38444-77-4	PCB	MOD 1668A	186.13	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-40	38444-93-8	PCB	MOD 1668A	2132.46	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Wet Wt	C40		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Wet Wt	C40		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-42	36559-22-5	PCB	MOD 1668A	3726.32	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-43	70362-46-8	PCB	MOD 1668A	48295.86	pg/g - Wet Wt	C		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Wet Wt	C43		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Wet Wt	C43		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-44	41464-39-5	PCB	MOD 1668A	19436.88	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Wet Wt	C44		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Wet Wt	C44		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-45	70362-45-7	PCB	MOD 1668A	204.52	pg/g - Wet Wt	C		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Wet Wt	C45		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-46	41464-47-5	PCB	MOD 1668A	80.59	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-48	70362-47-9	PCB	MOD 1668A	360.34	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-49	41464-40-8	PCB	MOD 1668A	23231.90	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Wet Wt	C49		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-50	62796-65-0	PCB	MOD 1668A	814.54	pg/g - Wet Wt	C		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Wet Wt	C50		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-58	41464-43-1	PCB	MOD 1668A	1174.76	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-59	74472-33-6	PCB	MOD 1668A	1888.71	pg/g - Wet Wt	C		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Wet Wt	C59		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Wet Wt	C59		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-60	33025-41-1	PCB	MOD 1668A	4854.04	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-63	74472-34-7	PCB	MOD 1668A	2346.83	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-64	52663-58-8	PCB	MOD 1668A	12826.48	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-66	32598-10-0	PCB	MOD 1668A	52925.82	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-61	33284-53-6	PCB	MOD 1668A	37641.00	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Wet Wt	C61		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Wet Wt	C61		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-77	32598-13-3	PCB	MOD 1668A	2768.79	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-81	70362-50-4	PCB	MOD 1668A	189.42	pg/g - Wet Wt	U		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-82	52663-62-4	PCB	MOD 1668A	4336.31	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-83	60145-20-2	PCB	MOD 1668A	92677.38	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Wet Wt	C83		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-112	74472-36-9	PCB	MOD 1668A		pg/g - Wet Wt	C83		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-84	52663-60-2	PCB	MOD 1668A	5853.37	pg/g - Wet Wt			189.42

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	115.89	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	83.04	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	187.2	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	27.25	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	21934.06	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	282.62	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	304.97	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	188.26	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	4685.4	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	188.13	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	2132.46	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	3726.32	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	48296.86	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	19438.38	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	204.82	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	80.59	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	360.34	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	23231.9	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	814.54	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	1174.76	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	1888.71	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	4854.04	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	2346.83	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	12826.48	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	52926.82	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	37641	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	2766.79	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	189.42	UJ		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	4336.31	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	92677.38	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	5853.37	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-85	65510-45-4	PCB	MOD 1668A	26044.80	pg/g - Wet Wt	C		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C85		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Wet Wt	C85		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-86	55312-69-1	PCB	MOD 1668A	64942.05	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Wet Wt	C86		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-109	74472-36-8	PCB	MOD 1668A		pg/g - Wet Wt	C86		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Wet Wt	C86		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Wet Wt	C86		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-89	73575-57-2	PCB	MOD 1668A	112.36	pg/g - Wet Wt	J		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-90	68194-07-0	PCB	MOD 1668A	155875.11	pg/g - Wet Wt	C		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Wet Wt	C90		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Wet Wt	C90		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-88	55215-17-3	PCB	MOD 1668A	9587.80	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Wet Wt	C88		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-92	52663-61-3	PCB	MOD 1668A	27195.54	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-93	73575-56-1	PCB	MOD 1668A	1774.08	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-95	38379-99-6	PCB	MOD 1668A	47671.73	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Wet Wt	C93		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Wet Wt	C93		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Wet Wt	C93		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-105	32598-14-4	PCB	MOD 1668A	34804.65	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-106	70362-41-3	PCB	MOD 1668A	1366.70	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-110	38380-03-9	PCB	MOD 1668A	114021.82	pg/g - Wet Wt	C		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-115	74472-35-1	PCB	MOD 1668A		pg/g - Wet Wt	C110		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-114	74472-37-0	PCB	MOD 1668A	2438.78	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-118	31508-00-6	PCB	MOD 1668A	139463.36	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-106	70424-69-0	PCB	MOD 1668A	13733.89	pg/g - Wet Wt	C		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Wet Wt	C106		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Wet Wt	C106		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-126	57465-28-8	PCB	MOD 1668A	332.58	pg/g - Wet Wt	J		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-128	38380-07-3	PCB	MOD 1668A	24191.06	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Wet Wt	C128		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-129	55215-18-4	PCB	MOD 1668A	166997.32	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Wet Wt	C129		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Wet Wt	C129		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Wet Wt	C129		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-130	52663-66-8	PCB	MOD 1668A	11789.30	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-131	61798-70-7	PCB	MOD 1668A	189.42	pg/g - Wet Wt	U		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-132	38380-05-1	PCB	MOD 1668A	18078.24	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-134	52704-70-8	PCB	MOD 1668A	2836.02	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Wet Wt	C134		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-135	52744-13-5	PCB	MOD 1668A	21388.74	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Wet Wt	C135		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Wet Wt	C135		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-136	38411-22-2	PCB	MOD 1668A	3363.80	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-137	35694-06-5	PCB	MOD 1668A	17907.99	pg/g - Wet Wt	C		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Wet Wt	C137		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-141	52712-04-6	PCB	MOD 1668A	21929.65	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-144	68194-14-9	PCB	MOD 1668A	3705.32	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-146	51908-16-8	PCB	MOD 1668A	20813.16	pg/g - Wet Wt	C		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Wet Wt	C146		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-147	68194-13-8	PCB	MOD 1668A	71732.98	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	06/08/01	10/3/2001	12/9/2001		49038-41	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Wet Wt	C147		189.42

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	28044.8	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	64842.08	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	112.36	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	155875.11	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	9587.86	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	27196.54	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	1774.08	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	47671.73	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	34804.55	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	1399.7	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	114021.82	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	2439.78	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	139463.38	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	13733.89	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	332.58	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	24191.08	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	168997.32	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	11769.3	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	189.42	UJ		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	18079.24	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	2636.02	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	21388.74	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	3363.8	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	17607.99	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	21929.85	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	3705.32	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	20913.16	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	71732.98	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-153	35065-27-1	PCB	MOD 1668A	136211.90	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Wet Wt	C153		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-156	38380-08-4	PCB	MOD 1668A	18687.18	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Wet Wt	C156		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-158	74472-42-7	PCB	MOD 1668A	17992.58	pg/g - Wet Wt			75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-167	52663-72-6	PCB	MOD 1668A	7799.59	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-169	32774-16-6	PCB	MOD 1668A	427.01	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-170	35065-30-6	PCB	MOD 1668A	17930.50	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-171	52663-71-5	PCB	MOD 1668A	4787.22	pg/g - Wet Wt	C		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-173	68194-15-1	PCB	MOD 1668A		pg/g - Wet Wt	C171		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-172	52663-74-8	PCB	MOD 1668A	3897.28	pg/g - Wet Wt			378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-174	38411-25-5	PCB	MOD 1668A	15287.49	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-175	40186-70-7	PCB	MOD 1668A	475.78	pg/g - Wet Wt			378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-176	52663-65-7	PCB	MOD 1668A	564.59	pg/g - Wet Wt			378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-177	52663-70-4	PCB	MOD 1668A	7956.78	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-178	52663-67-9	PCB	MOD 1668A	2993.33	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-180	35065-29-3	PCB	MOD 1668A	33820.52	pg/g - Wet Wt	C		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Wet Wt	C180		189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-182	60145-23-5	PCB	MOD 1668A	170.46	pg/g - Wet Wt	J		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-183	52663-69-1	PCB	MOD 1668A		pg/g - Wet Wt	C174		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-184	74472-48-3	PCB	MOD 1668A	31.71	pg/g - Wet Wt	J		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-185	52712-05-7	PCB	MOD 1668A		pg/g - Wet Wt	C174		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-187	52663-68-0	PCB	MOD 1668A	15150.28	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-189	39635-31-9	PCB	MOD 1668A	734.88	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-190	41411-64-7	PCB	MOD 1668A	2668.80	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-191	74472-50-7	PCB	MOD 1668A	624.61	pg/g - Wet Wt			378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-194	35694-08-7	PCB	MOD 1668A	4626.41	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-195	52663-78-2	PCB	MOD 1668A	1244.64	pg/g - Wet Wt			378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-196	42740-50-1	PCB	MOD 1668A	2967.46	pg/g - Wet Wt			378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-197	33091-17-7	PCB	MOD 1668A	374.80	pg/g - Wet Wt	JC		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-198	68194-17-2	PCB	MOD 1668A	16959.42	pg/g - Wet Wt	C		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Wet Wt	C198		75.77
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-200	52663-73-7	PCB	MOD 1668A		pg/g - Wet Wt	C197		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-201	40186-71-8	PCB	MOD 1668A	1045.49	pg/g - Wet Wt			378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-203	52663-76-0	PCB	MOD 1668A	7900.43	pg/g - Wet Wt			378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-205	74472-53-0	PCB	MOD 1668A	259.66	pg/g - Wet Wt	J		378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-206	40186-72-9	PCB	MOD 1668A	14639.66	pg/g - Wet Wt			378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-207	52663-79-3	PCB	MOD 1668A	1139.28	pg/g - Wet Wt			378.85
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-209	2051-24-3	PCB	MOD 1668A	7332.04	pg/g - Wet Wt			189.42
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	TOTAL PCB		PCB	MOD 1668A	1720156.53	pg/g - Wet Wt			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-1	2051-60-7	PCB	MOD 1668A	47	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-3	2051-62-9	PCB	MOD 1668A	43	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-4	13029-08-8	PCB	MOD 1668A	47	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-19	38444-73-4	PCB	MOD 1668A	48	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-15	2050-68-2	PCB	MOD 1668A	57	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-54	15968-05-5	PCB	MOD 1668A	44	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-104	56558-16-8	PCB	MOD 1668A	49	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-37	38444-90-5	PCB	MOD 1668A	70	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-155	33979-03-02	PCB	MOD 1668A	44	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-81	70362-50-4	PCB	MOD 1668A	61	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-77	32598-13-3	PCB	MOD 1668A	57	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-123	65510-44-3	PCB	MOD 1668A	71	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-118	31508-00-6	PCB	MOD 1668A	64	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-156	74487-85-7	PCB	MOD 1668A	65	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-114	74472-37-0	PCB	MOD 1668A	59	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	136211.9	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	19887.18	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	17992.58	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	7799.58	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	427.01	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	17930.5	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	4787.22	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	3897.28	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	15287.49	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	475.76	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	554.59	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	7956.78	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	2993.33	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	33920.52	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	170.46	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	31.71	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	15150.28	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	734.89	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	2966.8	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	624.61	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	4626.41	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	1244.84	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	2967.45	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	374.9	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	16959.42	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	1045.49	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	7900.43	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	259.86	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	14939.86	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	1139.28	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	7332.04	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET	1719984.13	J		T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T
L-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40938-41-19	2.64	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-105	32598-14-4	PCB	MOD 1668A	63	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-126	57465-28-8	PCB	MOD 1668A	54	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-202	2136-99-4	PCB	MOD 1668A	69	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-167	52663-72-6	PCB	MOD 1668A	56	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-156	38380-08-4	PCB	MOD 1668A	58	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-157	69782-90-7	PCB	MOD 1668A	56	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-169	32774-16-6	PCB	MOD 1668A	51	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-208	52663-77-1	PCB	MOD 1668A	34	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-189	39635-31-9	PCB	MOD 1668A	71	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-205	74472-53-0	PCB	MOD 1668A	41	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-206	40186-72-9	PCB	MOD 1668A	34	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-209	2051-24-3	PCB	MOD 1668A	24	%RECOVERY	B		
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-28	7012-37-5	PCB	MOD 1668A	69	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-111	39635-32-0	PCB	MOD 1668A	44	%RECOVERY			
L-TS-62-N	48401-99-12	BCO	NORMAL	08/08/01	10/3/2001	12/9/2001		49038-41	13C-PCB-178	52663-67-9	PCB	MOD 1668A	49	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-1	2051-60-7	PCB	MOD 1668A	85	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-3	2051-62-9	PCB	MOD 1668A	86	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-4	13029-08-8	PCB	MOD 1668A	113	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%RECOVERY			37.39
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%RECOVERY			37.39
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%RECOVERY			37.39
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-8	34883-43-7	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%RECOVERY			37.39
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%RECOVERY			37.39
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%RECOVERY			74.78
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-13	2974-90-5	PCB	MOD 1668A	NA	%RECOVERY			74.78
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-15	38444-78-9	PCB	MOD 1668A	NA	%RECOVERY			74.78
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-18	37680-65-2	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-30	35693-92-6	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-19	38444-73-4	PCB	MOD 1668A	82	%RECOVERY			74.78
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-20	38444-84-7	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-21	55702-46-0	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-28	7012-37-5	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-33	38444-86-9	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-27	38444-76-7	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-29	15862-07-4	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-31	16606-02-3	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-32	38444-77-4	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-41	52663-59-9	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-71	41464-46-4	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-43	70362-46-8	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-52	35693-99-3	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-73	74338-23-1	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-44	41464-39-5	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-47	2437-79-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-65	33284-54-7	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/08/01	10/3/2001	12/9/2001		49038-41	PCB-51	68194-04-7	PCB	MOD 1668A	NA	%RECOVERY			149.56

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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
IL-TS-62-N	48401-99-12		1.00		Lab Extraction ID = 40936-41-19	2.64	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-49	41464-40-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-50	60233-24-1	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-52	62796-65-0	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-53	41464-41-9	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-58	41464-43-1	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-62	54230-22-7	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-75	32598-12-2	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-66	32598-10-0	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-70	32598-11-1	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-74	32690-93-0	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-76	70362-48-0	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-77	32598-13-3	PCB	MOD 1668A	82	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-81	70362-50-4	PCB	MOD 1668A	99	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-83	60145-20-2	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-99	38380-01-7	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-112	74472-36-9	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-116	18259-05-7	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-117	68194-11-8	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-86	55312-69-1	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-87	38380-02-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-97	41464-51-1	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-109	74472-35-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-119	56558-17-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-125	74472-39-2	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-88	73575-57-2	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-90	68194-07-0	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-101	37680-73-2	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-113	68194-10-5	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-89	55215-17-3	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-91	68194-05-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-93	73575-56-1	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-95	38379-99-6	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-98	60233-25-2	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-100	39485-83-1	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-102	68194-06-9	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-105	32598-14-4	PCB	MOD 1668A	107	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-106	70362-41-3	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-124	70424-70-3	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-110	38380-03-9	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-115	74472-38-1	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-114	74472-37-0	PCB	MOD 1668A	90	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-118	31508-00-6	PCB	MOD 1668A	87	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-106	70424-69-0	PCB	MOD 1668A	92	%RECOVERY	C		747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/8/2001		49038-41	PCB-107	70424-68-9	PCB	MOD 1668A		%RECOVERY	C106		747.78

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-123	65510-44-3	PCB	MOD 1668A		%RECOVERY	C106		373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-126	57465-28-8	PCB	MOD 1668A	85	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-128	38380-07-3	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-166	41411-63-6	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-129	55215-18-4	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-138	35065-28-2	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-160	41411-62-5	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-163	74472-44-9	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-130	52663-66-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-143	68194-15-0	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-135	52744-13-5	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-151	52663-63-5	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-154	60145-22-4	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-164	74472-45-0	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-145	51908-16-8	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-161	74474-43-8	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-147	68194-13-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-149	38380-04-0	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-153	35065-27-1	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-168	52291-46-5	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-156	38380-08-4	PCB	MOD 1668A	99	%RECOVERY	C		373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-157	69782-90-7	PCB	MOD 1668A		%RECOVERY	C156		373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-158	74472-42-7	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-167	52663-72-6	PCB	MOD 1668A	96	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-169	32774-16-6	PCB	MOD 1668A	64	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-170	35065-30-6	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-173	68194-16-1	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-176	52663-65-7	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-180	35065-29-3	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-193	69782-91-8	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-183	52663-69-1	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-187	52663-68-0	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-189	39635-31-9	PCB	MOD 1668A	99	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-194	35694-08-7	PCB	MOD 1668A	NA	%RECOVERY			373.89
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-196	52663-78-2	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-195	42740-50-1	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-08	BCO	MS	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%RECOVERY			747.78

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-196	88184-17-2	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-199	52663-75-9	PCB	MOD 1668A	NA	%RECOVERY			149.56
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-205	74472-53-0	PCB	MOD 1668A	97	%RECOVERY			747.78
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-206	40186-72-9	PCB	MOD 1668A	116	%RECOVERY			747.78
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-207	52663-79-3	PCB	MOD 1668A	NA	%RECOVERY			747.78
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-209	2051-24-3	PCB	MOD 1668A	87	%RECOVERY			373.89
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	TOTAL PCB		PCB	MOD 1668A	NA	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-1	2051-60-7	PCB	MOD 1668A	61	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-3	2051-62-9	PCB	MOD 1668A	61	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-4	13029-08-8	PCB	MOD 1668A	72	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-19	38444-73-4	PCB	MOD 1668A	70	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-15	2050-68-2	PCB	MOD 1668A	91	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-54	15968-05-5	PCB	MOD 1668A	62	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-104	56558-16-8	PCB	MOD 1668A	58	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-37	38444-90-5	PCB	MOD 1668A	98	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-155	33979-03-02	PCB	MOD 1668A	66	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-81	70362-50-4	PCB	MOD 1668A	92	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-77	32598-13-3	PCB	MOD 1668A	86	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-123	65510-44-3	PCB	MOD 1668A	90	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-118	31508-00-6	PCB	MOD 1668A	82	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-156	74487-85-7	PCB	MOD 1668A	84	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-114	74472-37-0	PCB	MOD 1668A	80	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-105	32598-14-4	PCB	MOD 1668A	80	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-126	57465-28-8	PCB	MOD 1668A	74	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-202	2136-99-4	PCB	MOD 1668A	105	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-167	52663-72-6	PCB	MOD 1668A	76	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-156	38380-08-4	PCB	MOD 1668A	74	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-157	69782-90-7	PCB	MOD 1668A	74	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-169	32774-16-6	PCB	MOD 1668A	84	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-208	52663-77-1	PCB	MOD 1668A	56	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-189	39635-31-9	PCB	MOD 1668A	93	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-205	74472-53-0	PCB	MOD 1668A	84	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-206	40186-72-9	PCB	MOD 1668A	58	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-209	2051-24-3	PCB	MOD 1668A	50	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-28	7012-37-5	PCB	MOD 1668A	93	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-111	39635-32-0	PCB	MOD 1668A	68	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MS	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-178	52663-67-9	PCB	MOD 1668A	70	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-1	2051-60-7	PCB	MOD 1668A	102	%RECOVERY			149.49
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-3	2051-62-9	PCB	MOD 1668A	80	%RECOVERY			149.49
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-4	13029-08-8	PCB	MOD 1668A	125	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%RECOVERY			37.37
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%RECOVERY			37.37
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%RECOVERY			37.37
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-8	34883-43-7	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%RECOVERY			37.37
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%RECOVERY			37.37
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%RECOVERY			74.74
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-13	2974-90-5	PCB	MOD 1668A	NA	%RECOVERY			74.74
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-16	38444-78-9	PCB	MOD 1668A	NA	%RECOVERY			74.74
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-18	37680-65-2	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-30	35693-92-6	PCB	MOD 1668A	NA	%RECOVERY			373.72

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SAMPLE_NO	LAB_ID	ORDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-17	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-19	38444-73-4	PCB	MOD 1668A	91	%RECOVERY			74.74
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-20	38444-84-7	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-21	55702-46-0	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-28	7012-37-5	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-33	38444-86-9	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-27	38444-76-7	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-29	15862-07-4	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-31	16606-02-3	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-32	38444-77-4	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-41	52663-59-9	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-71	41464-46-4	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-43	70362-46-8	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-52	35693-99-3	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-73	74338-23-1	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-44	41464-39-5	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-47	2437-79-8	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-66	32564-54-7	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-51	68194-04-7	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-49	41464-40-8	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-69	60233-24-1	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-50	62796-65-0	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-53	41464-41-9	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-56	41464-43-1	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-62	54230-22-7	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-75	32598-12-2	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-68	32598-10-0	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-70	32598-11-1	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-74	32690-93-0	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-76	70362-48-0	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-77	32598-13-3	PCB	MOD 1668A	85	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-81	70362-50-4	PCB	MOD 1668A	96	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-83	60145-20-2	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-99	38380-01-7	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-112	74472-36-9	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-116	18259-05-7	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-117	68194-11-6	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-86	55312-69-1	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	PCB-87	38380-02-8	PCB	MOD 1668A	NA	%RECOVERY			373.72

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-97	41464-51-1	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-109	74472-35-8	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-119	56558-17-9	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-125	74472-39-2	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-89	73575-57-2	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-90	68194-07-0	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-101	37680-73-2	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-113	68194-10-5	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-88	55215-17-3	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-91	68194-05-8	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-93	73575-56-1	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-95	38379-99-6	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-98	60233-25-2	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-100	39485-83-1	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-102	68194-06-9	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-105	32598-14-4	PCB	MOD 1668A	108	%RECOVERY			149.49
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-106	70362-41-3	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-124	70424-70-3	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-110	38380-03-9	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-115	74472-36-1	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-114	74472-37-0	PCB	MOD 1668A	83	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-118	31508-00-6	PCB	MOD 1668A	70	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-105	70424-69-0	PCB	MOD 1668A	92	%RECOVERY	C		747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-107	70424-68-9	PCB	MOD 1668A		%RECOVERY	C106		747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-126	65510-44-3	PCB	MOD 1668A		%RECOVERY	C106		373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-126	57465-28-8	PCB	MOD 1668A	104	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-128	38380-07-3	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-166	41411-63-6	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-129	55215-18-4	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-138	35065-28-2	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-160	41411-62-5	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-163	74472-44-9	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-130	52663-66-8	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-143	68194-15-0	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-135	52744-13-5	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-151	52663-63-5	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-154	60145-22-4	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-164	74472-45-0	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-146	51908-16-8	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-161	74474-43-8	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-147	68194-13-8	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-149	38380-04-0	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-153	35065-27-1	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-168	59291-65-5	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-156	38380-08-4	PCB	MOD 1668A	84	%RECOVERY	C		373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-157	69782-90-7	PCB	MOD 1668A		%RECOVERY	C156		373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/9/2001		49038-41	PCB-169	74472-42-7	PCB	MOD 1668A	NA	%RECOVERY			149.49

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-167	52663-72-6	PCB	MOD 1668A	90	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-169	32774-16-6	PCB	MOD 1668A	59	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-170	35065-30-6	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-173	68194-18-1	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-176	52663-65-7	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-180	35065-29-3	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-193	69782-91-8	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-183	52663-69-1	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-187	52663-68-0	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-189	39635-31-9	PCB	MOD 1668A	101	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-194	35694-08-7	PCB	MOD 1668A	NA	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-195	52663-78-2	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-196	42740-50-1	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-198	68194-17-2	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-199	52663-75-9	PCB	MOD 1668A	NA	%RECOVERY			149.49
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-205	74472-53-0	PCB	MOD 1668A	97	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-206	40186-72-9	PCB	MOD 1668A	50	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-207	52663-79-3	PCB	MOD 1668A	NA	%RECOVERY			747.44
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	PCB-209	2051-24-3	PCB	MOD 1668A	108	%RECOVERY			373.72
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	TOTAL PCB		PCB	MOD 1668A	NA	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-1	2051-60-7	PCB	MOD 1668A	65	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-3	2051-62-9	PCB	MOD 1668A	61	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-4	13029-08-8	PCB	MOD 1668A	72	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-19	38444-73-4	PCB	MOD 1668A	68	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-15	2050-68-2	PCB	MOD 1668A	90	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-54	15968-05-5	PCB	MOD 1668A	59	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-104	58558-18-8	PCB	MOD 1668A	47	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-37	38444-90-5	PCB	MOD 1668A	87	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-155	33979-03-02	PCB	MOD 1668A	62	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-81	70362-50-4	PCB	MOD 1668A	66	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-77	32598-13-3	PCB	MOD 1668A	80	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-123	65510-44-3	PCB	MOD 1668A	80	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-118	31508-00-6	PCB	MOD 1668A	75	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-156	74487-85-7	PCB	MOD 1668A	96	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-114	74472-37-0	PCB	MOD 1668A	70	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-105	32598-14-4	PCB	MOD 1668A	71	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-126	57465-28-8	PCB	MOD 1668A	62	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-202	2136-99-4	PCB	MOD 1668A	94	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-167	52663-72-6	PCB	MOD 1668A	65	%RECOVERY			
G-TS-04-N	48401-99-06	BCO	MSD	06/09/01	10/3/2001	12/8/2001		49038-41	13C-PCB-156	38380-08-4	PCB	MOD 1668A	84	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-06		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	13C-PCB-157	69782-90-7	PCB	MOD 1668A	54	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	13C-PCB-169	32774-16-6	PCB	MOD 1668A	52	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	13C-PCB-208	52663-77-1	PCB	MOD 1668A	53	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	13C-PCB-189	39635-31-9	PCB	MOD 1668A	56	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	13C-PCB-205	74472-53-0	PCB	MOD 1668A	59	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	13C-PCB-206	40186-72-9	PCB	MOD 1668A	55	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	13C-PCB-209	2051-24-3	PCB	MOD 1668A	49	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	13C-PCB-28	7012-37-5	PCB	MOD 1668A	57	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	13C-PCB-111	39635-32-0	PCB	MOD 1668A	59	%RECOVERY			
G-TS-04-N	48401-99-08	BCO	MSD	08/09/01	10/3/2001	12/9/2001		49038-41	13C-PCB-178	52663-67-9	PCB	MOD 1668A	61	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-1	2051-60-7	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-3	2051-62-9	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-4	13029-08-8	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%DIFFERENCE			49.41
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%DIFFERENCE			49.41
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%DIFFERENCE			49.41
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-8	34883-43-7	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%DIFFERENCE			49.41
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%DIFFERENCE			49.41
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%DIFFERENCE			98.82
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-13	2974-90-5	PCB	MOD 1668A	NA	%DIFFERENCE			98.82
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-16	38444-78-9	PCB	MOD 1668A	NA	%DIFFERENCE			98.82
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-18	37680-65-2	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-30	35693-92-6	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-19	38444-73-4	PCB	MOD 1668A	NA	%DIFFERENCE			98.82
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-20	38444-84-7	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-21	55702-46-0	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-28	7012-37-5	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-33	38444-86-9	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-27	38444-76-7	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-29	15862-07-4	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-31	16606-02-3	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-32	38444-77-8	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-41	52663-59-9	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-71	41464-46-4	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-43	70362-46-8	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-52	35693-99-3	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-73	74338-23-1	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-44	41464-39-5	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-47	2437-79-8	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-65	33284-54-7	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-51	68194-04-7	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-49	41464-40-8	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-69	60233-24-1	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-50	62796-65-0	PCB	MOD 1668A	NA	%DIFFERENCE			197.65

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SAMPLE_NO	LAB_ID	CROL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
G-TS-04-N	48401-99-08		1.00		Lab Extraction ID = 40938-41-18	1.34	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-53	41464-41-9	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-56	41464-43-1	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-62	54230-22-7	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-75	32598-12-2	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-66	32598-10-0	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-70	32598-11-1	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-74	32690-93-0	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-76	70362-48-0	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-77	32598-13-3	PCB	MOD 1668A	80.7	%DIFFERENCE	a		494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-81	70362-50-4	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-83	60145-20-2	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-99	38380-01-7	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-112	74472-36-9	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-116	18259-05-7	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-117	68194-11-6	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-86	55312-69-1	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-87	38380-02-8	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-97	41464-51-1	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-109	74472-35-8	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-119	56558-17-9	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-125	74472-39-2	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-89	73575-57-2	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-90	68194-07-0	PCB	MOD 1668A	NA	%DIFFERENCE			988.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-101	37680-73-2	PCB	MOD 1668A	NA	%DIFFERENCE			988.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-113	68194-10-5	PCB	MOD 1668A	NA	%DIFFERENCE			988.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-88	55215-17-3	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-91	68194-05-8	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-93	73575-56-1	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-95	38379-99-6	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-98	60233-25-2	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-100	39485-83-1	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-102	68194-06-9	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-105	32598-14-4	PCB	MOD 1668A	26.5	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-106	70362-41-3	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-124	70424-70-3	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-110	38380-03-9	PCB	MOD 1668A	NA	%DIFFERENCE			988.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-115	74472-38-1	PCB	MOD 1668A	NA	%DIFFERENCE			988.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-114	74472-37-0	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-118	31508-00-6	PCB	MOD 1668A	11.8	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-106	70424-69-0	PCB	MOD 1668A	NA	%DIFFERENCE			988.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-107	70424-68-9	PCB	MOD 1668A	NA	%DIFFERENCE			988.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-123	65510-44-3	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-126	57465-28-8	PCB	MOD 1668A	84.1	%DIFFERENCE	a		988.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-128	38380-07-3	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-166	41411-63-6	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-129	55215-18-4	PCB	MOD 1668A	NA	%DIFFERENCE			494.12

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-136	35065-29-2	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-160	41411-62-5	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-163	74472-44-9	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-130	52663-66-8	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-143	68194-15-0	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-135	52744-13-5	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-151	52663-63-5	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-154	60145-22-4	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-164	74472-45-0	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-146	51908-16-8	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-161	74474-43-8	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-147	68194-13-9	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-149	38380-04-0	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-153	35065-27-1	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-168	59291-65-5	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-156	38380-08-4	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-157	69782-90-7	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-158	74472-42-7	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-167	52663-72-6	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-169	32774-16-6	PCB	MOD 1668A	66.2	%DIFFERENCE	B		494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-170	35065-30-6	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-173	68194-16-1	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-176	52663-66-7	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-180	35065-29-3	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-193	69782-91-8	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-183	52663-69-1	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-187	52663-68-0	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-189	39635-31-9	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-194	35694-08-7	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-195	52663-78-2	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-196	42740-50-1	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-198	68194-17-2	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-199	52663-75-9	PCB	MOD 1668A	NA	%DIFFERENCE			197.65
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%DIFFERENCE			986.24
	48514-92-10	BCO	SRM		10/3/2001	12/9/2001		49038-41	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%DIFFERENCE			986.24

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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
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	PCB-205	74472-53-0	PCB	MOD 1668A	NA	%DIFFERENCE			988.24
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	PCB-206	40186-72-9	PCB	MOD 1668A	NA	%DIFFERENCE			988.24
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	PCB-207	52663-79-3	PCB	MOD 1668A	NA	%DIFFERENCE			988.24
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	PCB-208	2051-24-3	PCB	MOD 1668A	NA	%DIFFERENCE			494.12
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	TOTAL PCB		PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-1	2051-60-7	PCB	MOD 1668A	53	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-3	2051-62-9	PCB	MOD 1668A	53	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-4	13029-08-8	PCB	MOD 1668A	57	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-19	38444-73-4	PCB	MOD 1668A	53	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-15	2050-68-2	PCB	MOD 1668A	82	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-54	15968-05-5	PCB	MOD 1668A	58	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-104	56558-16-8	PCB	MOD 1668A	47	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-37	38444-90-5	PCB	MOD 1668A	73	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-155	33979-03-02	PCB	MOD 1668A	48	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-81	70362-50-4	PCB	MOD 1668A	66	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-77	32598-13-3	PCB	MOD 1668A	90	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-123	65510-44-3	PCB	MOD 1668A	97	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-118	31508-00-6	PCB	MOD 1668A	87	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-156	74487-85-7	PCB	MOD 1668A	82	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-114	74472-37-0	PCB	MOD 1668A	82	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-105	32598-14-4	PCB	MOD 1668A	90	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-126	57465-28-8	PCB	MOD 1668A	93	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-202	2136-99-4	PCB	MOD 1668A	81	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-157	69782-90-7	PCB	MOD 1668A	84	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-169	69782-90-7	PCB	MOD 1668A	69	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-167	69782-90-7	PCB	MOD 1668A	69	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-189	32774-16-6	PCB	MOD 1668A	70	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-208	52663-77-1	PCB	MOD 1668A	65	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-180	39635-31-9	PCB	MOD 1668A	79	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-205	74472-53-0	PCB	MOD 1668A	65	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-206	40186-72-9	PCB	MOD 1668A	56	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-209	2051-24-3	PCB	MOD 1668A	61	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-28	7012-37-5	PCB	MOD 1668A	109	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-111	39635-32-0	PCB	MOD 1668A	79	%RECOVERY			
	48514-92-10	BCO	SRM		10/3/2001	12/8/2001		49038-41	13C-PCB-178	52663-67-9	PCB	MOD 1668A	73	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-1	2051-60-7	PCB	MOD 1668A	97	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-3	2051-62-9	PCB	MOD 1668A	99	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-4	13029-08-8	PCB	MOD 1668A	108	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%RECOVERY			98.79
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%RECOVERY			98.79
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%RECOVERY			98.79
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-8	34883-43-7	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%RECOVERY			98.79
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%RECOVERY			98.79
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%RECOVERY			197.59
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-13	2974-90-5	PCB	MOD 1668A	NA	%RECOVERY			197.59
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-16	38444-78-9	PCB	MOD 1668A	NA	%RECOVERY			197.59
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-18	37680-65-2	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-30	35693-92-6	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-19	38444-73-4	PCB	MOD 1668A	86	%RECOVERY			197.59
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-20	38444-84-7	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-21	55702-46-0	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-28	7012-37-5	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-33	38444-86-9	PCB	MOD 1668A	NA	%RECOVERY			987.95

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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
	48514-92-10		1.00		Lab Extraction ID = 40938-41-20	1.01	G_WET				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-27	38444-76-7	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-29	15862-07-4	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-31	16606-02-3	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-32	38444-77-8	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-41	52663-59-9	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-71	41464-46-4	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-43	70362-46-8	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-52	35693-99-3	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-73	74338-23-1	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-44	41464-39-5	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-47	2437-79-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-65	33284-54-7	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-51	68194-04-7	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-49	41464-40-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-69	60233-24-1	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-50	62796-65-0	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-53	41464-41-9	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-56	41464-43-1	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-62	54230-22-7	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-75	32598-12-2	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-66	32598-10-0	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-70	32598-11-1	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-74	32690-93-0	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-76	70362-48-0	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-77	32598-13-3	PCB	MOD 1668A	89	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-81	70362-50-4	PCB	MOD 1668A	92	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-83	60145-20-2	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-99	38380-01-7	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-112	74472-36-9	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-116	18259-05-7	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-117	68194-11-8	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-86	55312-69-1	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-87	38380-02-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-97	41464-51-1	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-109	74472-35-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-119	56558-17-9	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-125	74472-39-2	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-89	73575-57-2	PCB	MOD 1668A	NA	%RECOVERY			987.95

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SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	POT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.00		Lab Extraction ID = 40938-41-21	0.51	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-90	68194-07-0	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-101	37680-73-2	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-113	68194-10-5	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-95	55215-17-3	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-91	68194-05-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-93	73575-56-1	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-95	38379-99-6	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-98	60233-25-2	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-100	39485-83-1	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-102	68194-06-9	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-105	32598-14-4	PCB	MOD 1668A	99	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-106	70362-41-3	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-124	70424-70-3	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-110	38380-03-9	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-115	74472-39-1	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-114	74472-37-0	PCB	MOD 1668A	89	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-118	31508-00-6	PCB	MOD 1668A	107	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-106	70424-69-0	PCB	MOD 1668A	86	%RECOVERY	C		1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-107	70424-68-9	PCB	MOD 1668A		%RECOVERY	C106		1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-123	65510-44-3	PCB	MOD 1668A		%RECOVERY	C105		987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-126	57465-28-8	PCB	MOD 1668A	84	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-126	38380-07-3	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-155	41411-62-6	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-129	55215-18-4	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-138	35065-28-2	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-160	41411-62-6	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-163	74472-44-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-130	52663-66-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-143	68194-15-0	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-135	52744-13-5	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-151	52663-63-5	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-154	60145-22-4	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-164	74472-45-0	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-146	51908-16-8	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-161	74474-43-8	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-147	68194-13-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-149	38380-04-0	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-153	35065-27-1	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-168	59291-65-5	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-156	38380-08-4	PCB	MOD 1668A	94	%RECOVERY	C		987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-157	69782-90-7	PCB	MOD 1668A		%RECOVERY	C156		987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-158	74472-42-7	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-167	52663-72-6	PCB	MOD 1668A	90	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-169	32774-16-6	PCB	MOD 1668A	88	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-170	35065-30-6	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-173	68194-16-1	PCB	MOD 1668A	NA	%RECOVERY			1975.89

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SAMPLE_NO	LAB_ID	CRDL_CROL	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 = 40938-41-21	0.51	G_WET				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-176	52663-65-7	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-180	35065-29-3	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-193	69782-91-8	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-183	52663-69-1	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-187	52663-68-0	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-189	39635-31-9	PCB	MOD 1668A	95	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-194	35694-08-7	PCB	MOD 1668A	NA	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-195	52663-78-2	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-196	42740-50-1	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-198	68194-17-2	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-199	52663-75-9	PCB	MOD 1668A	NA	%RECOVERY			395.18
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-205	74472-53-0	PCB	MOD 1668A	89	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-206	40186-72-9	PCB	MOD 1668A	99	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-207	52663-79-3	PCB	MOD 1668A	NA	%RECOVERY			1975.89
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	PCB-209	2051-24-3	PCB	MOD 1668A	94	%RECOVERY			987.95
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	TOTAL PCB		PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-1	2051-60-7	PCB	MOD 1668A	46	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-3	2051-62-9	PCB	MOD 1668A	47	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-4	13029-08-8	PCB	MOD 1668A	52	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-19	38444-73-4	PCB	MOD 1668A	47	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-15	2050-68-2	PCB	MOD 1668A	74	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-54	15968-05-5	PCB	MOD 1668A	52	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-104	56558-16-8	PCB	MOD 1668A	81	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-37	38444-90-5	PCB	MOD 1668A	76	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-155	33979-03-02	PCB	MOD 1668A	63	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-81	70362-50-4	PCB	MOD 1668A	60	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-77	32598-13-3	PCB	MOD 1668A	58	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-123	65510-44-3	PCB	MOD 1668A	69	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-118	31508-00-6	PCB	MOD 1668A	82	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-156	74487-85-7	PCB	MOD 1668A	69	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-114	74472-37-0	PCB	MOD 1668A	77	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-105	32598-14-4	PCB	MOD 1668A	78	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-126	57465-28-8	PCB	MOD 1668A	81	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-202	2136-99-4	PCB	MOD 1668A	76	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-167	52663-72-6	PCB	MOD 1668A	74	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-156	38380-08-4	PCB	MOD 1668A	72	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-157	69782-90-7	PCB	MOD 1668A	72	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-169	32774-16-6	PCB	MOD 1668A	76	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-208	52663-77-1	PCB	MOD 1668A	65	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-189	39635-31-9	PCB	MOD 1668A	77	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-205	74472-53-0	PCB	MOD 1668A	69	%RECOVERY			

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CROL	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 = 40938-41-21	0.51	G_WET				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-206	40186-72-9	PCB	MOD 1668A	59	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-209	2051-24-3	PCB	MOD 1668A	51	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-28	7012-37-5	PCB	MOD 1668A	76	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-111	39635-32-0	PCB	MOD 1668A	71	%RECOVERY			
	48401-44-03	BCO	LCS		10/3/2001	12/8/2001		49038-41	13C-PCB-178	52663-67-9	PCB	MOD 1668A	73	%RECOVERY			

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.00		Lab Extraction ID = 40938-41-21	0.51	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-21	0.51	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-21	0.51	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-21	0.51	G_WET				T
	48401-44-03		1.00		Lab Extraction ID = 40938-41-21	0.51	G_WET				T