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Section 3
PCB Aroclor and Chlorinated Pesticide Results

QA/QC Narratives
Fish Tissue and QC Results

QA/QC Narratives

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-373 – Whole Body Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PCB Aroclor and Chlorinated Pesticides

LABORATORY: Battelle, Duxbury, MA

MATRIX: Whole body fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Duxbury for PCB Aroclor, chlorinated pesticides, PAH and TIC analyses.

Fish tissue homogenates were received at Battelle Duxbury between July 17, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged 0.5 to 3.2 °C.

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

Batches 01-373, 01-374, 01-376, and 01-379 — whole body samples
Batches 01-375, 01-377, and 01-378 — fillet and offal samples

This QA/QC narrative will discuss results from batch 01-373 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (ng/g wet)	Project Goals * (ng/g wet)
PCB/ PEST	L-9 Battelle SOP 5-128	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	Aroclor: 15.3 to 16.7 Pest: 1.23 to 6.61 Technical Chlordane: 153 to 167 Toxaphene: 30.6 to 33.4	Aroclor: 0.48 to 17 Pest: 0.0565 to 6020 Technical Chlordane: NA Toxaphene: 0.873

[a] Or associated samples >10× blank values.
[b] For 90% of analytes; Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment
[c] From a range of certified values; using surrogate corrected data; certified values in SRM must be >3× the detection limit to be used for data quality assessment
[d] Sample duplicate – detected values must be >3× the detection limit to be used for data quality assessment
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

METHOD: Whole body fish samples were prepared and analyzed for PCB Aroclor, chlorinated pesticides, PAHs and TICs following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation – Tissues were extracted and cleaned following procedures in Battelle SOP 5-190, which are methods developed by Battelle in support of NOAA's National Status and Trends Mussel Watch Project (Peven and Uhler, 1993a). Approximately 30-g of wet tissue homogenate was weighed into a Teflon extraction jar, spiked with the appropriate surrogate internal standard (SIS) compounds, combined with 75 mL DCM and sodium sulfate, macerated with a Tissuemizer and centrifuged. The extract was decanted into an Erlenmeyer flask. This process was repeated a second time using an additional 75 mL DCM. A third extraction was performed on the sample using 50 mL DCM and shaking on a shaker table for approximately 30 minutes. The sample was then centrifuged a third time and the solvent decanted into the Erlenmeyer with the rest of the sample extract. The combined extract was dried over sodium sulfate and concentrated by Kuderna-Danish (KD) technique to approximately 10 mL. A measured aliquot of extract was removed for lipid determination (above). The remaining extract was concentrated to approximately 2 to 3 mLs and processed through an alumina column (40 g F20 2% deactivated) and HPLC cleanup.

After alumina column cleanup, all sample extracts were concentrated by KD and nitrogen blow down techniques to approximately 2000-µL and the samples split 50:50. One half of the extract was submitted for additional HPLC cleanup (Battelle SOP 5-191 – using a "USACE PAH/PACB/pesticides with methoxychlor collection window"). The sample for HPLC cleanup had to be split among multiple HPLC vials due to high lipid content (viscous) of the samples.

The post-HPLC extract was concentrated under nitrogen to approximately 1 mL, and spiked with recovery internal standard (RIS) compounds. The extract was split qualitatively, one half going to GC/MS for SVOC (PAHs) and TIC analysis, and the other half solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

Samples were initially analyzed by GC/ECD, but the analysis was discontinued due to degraded GC performance that was likely due to the elevated lipid content of the whole body fish samples. Samples were refractionated through the HPLC cleanup process, using a tighter collection window to remove lipids and the extracts re-submitted for GC/ECD analysis.

GC/ECD Analysis – PCB Aroclors and chlorinated pesticides were analyzed by GC/ECD (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and hydrogen as the carrier gas. A minimum of a five-point calibration curve was used for pesticide analysis ranging from approximately 0.008 to 0.3 µg/mL. A single point calibration at approximately 2 µg/mL was used for Technical Chlordane and PCB Aroclors analysis. And a single point calibration at approximately 4 µg/mL was used for Toxaphene analysis

METHOD (cont):

GC/ECD Calibration Issues – Some pesticides fell slightly outside the PD criteria in one or more of the continuing calibration (CC) standards analyzed with the samples, as follow:

a-BHC:	31and 27% PD in first two CCs; acceptable PD in last three CCs
g-BHC.	32% PD in last CC >> over-responded
d-BHC	29% PD in last CC >> over-responded
Heptachlor:	27 and 26% PD in 2 of the 5 CCs
Dieldrin:	27, 28 and 32% in 3 of the 5 CCs
Endrin:	44 and 48% PD in first two CCs; acceptable PD in three CCs
Endosulfan II:	26% PD in first CC; acceptable PDs in last four CCs
Endrin aldehyde:	31% in last CC >> over-responded
Methoxychlor:	29% PD in one CC; all others acceptable

Corrective Action – The high lipid content of the samples contributed to the calibration exceedences. Samples were reprocessed in the laboratory to perform additional cleanup, yet samples continued to be problematic for the ECD. The only pesticides found in the samples that did not meet continuing calibration criteria were dieldrin and g-BHC. Dieldrin under-responded in two of the earlier continuing calibrations, suggesting that sample results for Dieldrin may be biased low. G-BHC was acceptable in all but the last continuing calibration where it over-responded slightly (32% PD). G-BHC in the samples analyzed with this continuing calibration may be slightly biased high.

Estimated Pesticide Data – Most samples contained high levels of Aroclor 1254 and Technical Chlordane, resulting in co-elution with some chlorinated pesticides. Co-elution between high-level contaminants (e.g., PCB Aroclor) and relatively lower level contaminants such as chlorinated pesticides can lead to less accurate peak integrations for the affected pesticides. As a result, chlorinated pesticide results for the whole body fish samples should be considered estimates.

Total Aroclor – was determined as the most predominant Aroclor formulation, or mixture of two major Aroclor formulations. The predominant Aroclor formulation (>80%) was Aroclor 1254, with low levels of Aroclor 1260. Only Aroclor 1254 is reported.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 50-d of collection and analyzed within 38 days of extraction.

Batch	Extraction Date	Analysis Date
01-373	08/08/2001	09/12 – 15/2001

DETECTION LIMITS:

PCB Aroclor and chlorinated pesticide 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 Std. = approximately 0.008 µg/mL for pesticides and PCB congeners; 1 µg/mL Technical Chlordane; 0.1 µg/mLfor Aroclor; and 0.2 µg/mL for Toxaphene**
Final Extract Volume = 1,100 µL
Dilution Factor = approximately 4 to 5
Sample Size = approximately 30-g wet

** Note that a mid-level, single point calibration was analyzed for Technical Chlordane (2 µg/mL), PCB Aroclor (2 µg/mL) and Toxaphene (4 µg/mL). However, the RL was based on the low range of the calibration curve, which was not analyzed with the samples. A full curve (for Technical Chlordane and Aroclor) had been analyzed within 4-weeks of the samples, thereby demonstrating that the instrument is sensitive at a lower level. Calculation of RLs is consistent with the methods specified in the QAPP (see Worksheet #9b).

Achieved RLs for most pesticides either met or were below the project detection limit goals. Achieved RLs for PCB Aroclor and Toxaphene did not meet the project detection limit goals. 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 procedural blank (PB) was prepared with the analytical batch. The blank was analyzed to ensure that the sample extraction and analysis methods were free of contamination.

01-373 – PCB Aroclors/chlorinated pesticides were undetected in the laboratory blank.

LABORATORY CONTROL SAMPLE

Two laboratory control samples (LCS) were prepared with the analytical batch. One LCS sample was fortified with PCB congeners and chlorinated pesticides. The other LCS was fortified with PCB Aroclor 1016 and 1260. The percent recoveries of PCB Aroclor and chlorinated pesticides were calculated to measure data quality in terms of accuracy.

01-373 – With the single exception of Endrin aldehyde, PCB Aroclor and chlorinated pesticides were recovered within the control limits specified in QAPP.

Recoveries ranged from:

	Pesticides	PCB Aroclor
ZE44LCS#1-R	39 – 100%	not spiked
ZE45LCS#2-R	not spiked	79 – 88%

Correction Action – Endrin aldehyde was recovered at 39%, just below the lower limit of the measurement performance criteria (MPC). Recovery data for endrin aldehyde are flagged. No additional corrective action taken.

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-373 – Whole Body Fish

MATRIX SPIKES:

A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch. Chlorinated pesticides and PCB congeners were fortified into the MS/MSD, not Aroclor. Aroclor was only fortified into the LCS sample in accordance with the QAPP.

The percent recoveries of pesticides in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of pesticides in the MS and MSD were calculated to measure data quality in terms of precision.

01-373 – Several pesticides were recovered slightly below the lower limit of the MPC specified in the QAPP.

Recoveries ranged from:

	Pesticides
ZE46MS-R	0 – 118%
ZE47MSD-R	14 – 130%
RPDs	2.1 – 200%

Correction Action – Some QC exceedences corresponded to pesticides (i.e., DDD, DDE, Dieldrin, and *gamma*-Chlordane) that were present in the MS and/or MSD at levels that were not above five times background concentrations, and as a result should not be used to assess data quality. Other QC exceedences are associated with pesticides that were either under- or over-recovered in the MS/MSD, likely a result of interferences from co-eluting PCBs (Aroclor, congeners) and Technical chlordane peaks.

All target pesticides with the exception of Endrin aldehyde were recovered in the LCS within the control limits specified by the QAPP, indicating that the method is in control and the QC exceedences noted in the MS/MSD are sample related. QC exceedences are flagged on the final report tables.

SURROGATES:

Four PCB surrogate compounds were added to each sample prior to extraction, including PCBs 14, 34, 104, and 112. Recovery data for PCBs 34 and 112 were calculated to measure data quality in terms of accuracy (extraction efficiency). Recovery data for the other two PCB surrogate compounds are not reported, as these are used as alternative surrogates in cases of interferences.

01-373 – PCB surrogates were recovered within the control limits specified in the QAPP for all samples with the following exceptions:

ZE46MS-R: 39% PCB112
W5409-R: 38% PCB34 and 37% PCB112
(*) W5414-R: 21% PCB34 and 34% PCB112
W5487-R: 153% PCB34 and 166% PCB112
W5496-R: 141% PCB34
W5497-R: 155% PCB34
W5486-R: 144% PCB34
W5410-R: 37% PCB112

Correction Action – The over- and under- recovery of PCB surrogates appears to be sample related, and associated with interferences from co-eluting PCBs and/or Technical Chlordane. Note that recovery of the PAH surrogate compounds in these samples was acceptable, further suggesting that the PCB QC exceedences are sample related and associated with interferences specific to the PCB/pesticide analysis. QC exceedences are flagged on the final report.

(*) Re-extracted with batch 01-672. Re-extract results reported with the final, validated data report. DTD 6/3/02

REPLICATES: A laboratory duplicate was prepared with the batch. The RPD between laboratory replicate analyses for PCB Aroclor and chlorinated pesticides was calculated to measure data quality in terms of precision.

01-373 – RPDs were within the control limits specified in QAPP.

RPDs ranged from:

	Pesticides	PCB Aroclor
Duplicate	7.9 – 19.0%	NA

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between detected concentrations and certified values (lower and upper range) was calculated to measure data quality in terms of accuracy. ***Note*** – if the detected value fell within the certified range, then the PD is 0.0%.

01-373 – 3 out of 5 certified pesticides had PD values < 30%; the remaining 2 certified pesticides had PD values >30% but are associated with pesticides that have certified values at levels less than the laboratory RL.

PDs ranged from:

	Certified Pesticides
ZE48SRM-R	0.0 – 200%

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 Aroclor/Pesticide QA/QC Summary
QC Batch 01-374 – Whole Body Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PCB Aroclor and Chlorinated Pesticides

LABORATORY: Battelle, Duxbury, MA

MATRIX: Whole body fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Duxbury for PCB Aroclor, chlorinated pesticides, PAH and TIC analyses.

Fish tissue homogenates were received at Battelle Duxbury between July 17, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged 0.5 to 3.2 °C.

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

Batches 01-373, 01-374, 01-376, and 01-379 — whole body samples
Batches 01-375, 01-377, and 01-378 — fillet and offal samples

This QA/QC narrative will discuss results from batch 01-374 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (ng/g wet)	Project Goals * (ng/g wet)
PCB/ PEST	L-9 Battelle SOP 5-128	<QL[a]	40-125% Recovery	40-120% Recovery[b]	≤30% PD[c]	≤30% RPD[b,d]	Aroclor: 6.95 to 15.3 Pest: 0.56 to 3.31 Technical Chlordane: 69.4 to 153 Toxaphene: 13.9 to 30.6	Aroclor: 0.48 to 17 Pest: 0.0565 to 6020 Technical Chlordane: NA Toxaphene: 0.873

[a] Or associated samples >10× blank values.
[b] For 90% of analytes; Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment
[c] From a range of certified values; using surrogate corrected data; certified values in SRM must be >3× the detection limit to be used for data quality assessment
[d] Sample duplicate – detected values must be >3× the detection limit to be used for data quality assessment
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

METHOD: Whole body fish samples were prepared and analyzed for PCB Aroclor, chlorinated pesticides, PAHs and TICs following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation – Tissues were extracted and cleaned following procedures in Battelle SOP 5-190, which are methods developed by Battelle in support of NOAA's National Status and Trends Mussel Watch Project (Peven and Uhler, 1993a). Approximately 30-g of wet tissue homogenate was weighed into a Teflon extraction jar, spiked with the appropriate surrogate internal standard (SIS) compounds, combined with 75 mL DCM and sodium sulfate, macerated with a Tissuemizer and centrifuged. The extract was decanted into an Erlenmeyer flask. This process was repeated a second time using an additional 75 mL DCM. A third extraction was performed on the sample using 50 mL DCM and shaking on a shaker table for approximately 30 minutes. The sample was then centrifuged a third time and the solvent decanted into the Erlenmeyer with the rest of the sample extract. The combined extract was dried over sodium sulfate and concentrated by Kuderna-Danish (KD) technique to approximately 10 mL. A measured aliquot of extract was removed for lipid determination (above). The remaining extract was concentrated to approximately 2 to 3 mLs and processed through an alumina column (40 g F20 2% deactivated) and HPLC cleanup. The sample for HPLC cleanup had to be split among multiple HPLC vials due to high lipid content (viscous) of the samples.

The post-HPLC extract was concentrated under nitrogen to approximately 1 mL, and spiked with recovery internal standard (RIS) compounds. The extract was split qualitatively, one half going to GC/MS for SVOC (PAHs) analysis, and the other half solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

Samples were initially analyzed by GC/ECD, but the analysis was discontinued due to degraded GC performance that was likely due to the elevated lipid content of the whole body fish samples. Samples were refractionated through the HPLC cleanup process, using a tighter collection window to remove lipids and the extracts re-submitted for GC/ECD analysis.

GC/ECD Analysis – PCB Aroclors and chlorinated pesticides were analyzed by GC/ECD (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and hydrogen as the carrier gas. A minimum of a five-point calibration curve was used for pesticide analysis ranging from approximately 0.008 to 0.3 µg/mL. A single point calibration at approximately 2 µg/mL was used for Technical Chlordane and PCB Aroclors analysis. And a single point calibration at approximately 4 µg/mL was used for Toxaphene analysis

GC/ECD Calibration Issues – With two exceptions, all continuing calibrations analyzed with the samples met continuing criteria for target compounds. Exceedences included a-BHC (27% PD) and Cl5(112) (27% PD) in one continuing calibration. The QC exceedences appear to be sample related and samples were not re-analyzed as a result.

Total Aroclor – was determined as the most predominant Aroclor formulation, or mixture of two major Aroclor formulations. The predominant Aroclor formulation (>95%) was Aroclor 1254, with low levels of Aroclor 1268. Low levels of Aroclor 1260 were also present, but at a concentration too low to accurately quantify. Only Aroclors 1254 and 1260 are reported.

METHOD (cont):

Estimated Pesticide Data – Most samples contained high levels of Aroclor 1254 and Technical Chlordane, resulting in co-elution with some chlorinated pesticides. Co-elution between high-level contaminants (e.g., PCB Aroclor) and relatively lower level contaminants such as chlorinated pesticides can lead to less accurate peak integrations for the affected pesticides. As a result, chlorinated pesticide results for the whole body fish samples should be considered estimates.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 51-d of collection and analyzed within 44 days of extraction.

Batch	Extraction Date	Analysis Date
01-374	08/09/2001	09/19 – 22/2001*

* Most samples in the batch were diluted and re-analyzed for Chlordane (*gamma-*, *alpha-*, and Technical) and Aroclor 1254. Dilutions were analyzed on 10/26-28/2001.

Samples analyzed beyond the 40-d analysis holding time are flagged with the T qualifier. Note that the analysis holding time was not met due to the additional time required for additional sample processing. Sample extracts were held refrigerated and in the dark until analysis. Results from the associated QC samples are good, suggesting that sample data are not compromised by analyzing the samples 4-d beyond holding time.

DETECTION LIMITS:

PCB Aroclor and chlorinated pesticide 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 Std. = approximately 0.008 µg/mL for pesticides and PCB congeners; 1 µg/mL Technical Chlordane; 0.1 µg/mLfor Aroclor; and 0.2 µg/mL for Toxaphene**
Final Extract Volume = 500 µL
Dilution Factor = approximately 4 to 5
Sample Size = approximately 30-g wet

** Note that a mid-level, single point calibration was analyzed for Technical Chlordane (2 µg/mL), PCB Aroclor (2 µg/mL) and Toxaphene (4 µg/mL). However, the RL was based on the low range of the calibration curve, which was not analyzed with the samples. A full curve (for Technical Chlordane and Aroclor) had been analyzed within 5-weeks of the samples, thereby demonstrating that the instrument is sensitive at a lower level. Calculation of RLs is consistent with the methods specified in the QAPP (see Worksheet #9b).

Achieved RLs for most pesticides either met or were below the project detection limit goals. Achieved RLs for PCB Aroclor and Toxaphene did not meet the project detection limit goals. 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.

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-374 – Whole Body Fish

BLANKS: One laboratory procedural blank (PB) was prepared with the analytical batch. The blank was analyzed to ensure that the sample extraction and analysis methods were free of contamination.

01-374 – PCB Aroclors/chlorinated pesticides were undetected in the laboratory blank.

LABORATORY CONTROL SAMPLE Two laboratory control samples (LCS) were prepared with the analytical batch. One LCS sample was fortified with PCB congeners and chlorinated pesticides. The other LCS was fortified with PCB Aroclor 1016 and 1260. The percent recoveries of PCB Aroclor and chlorinated pesticides were calculated to measure data quality in terms of accuracy.

01-374 – PCB Aroclor and chlorinated pesticides were recovered within the control limits specified in QAPP.

Recoveries ranged from:

	Pesticides	PCB Aroclor
ZE50LCS#1-R	48 – 104%	not spiked
ZE51LCS#2-R	not spiked	75 – 86%

MATRIX SPIKES: A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch. Chlorinated pesticides and PCB congeners were fortified into the MS/MSD, not Aroclor. Aroclor was only fortified into the LCS sample in accordance with the QAPP.

The percent recoveries of pesticides in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of pesticides in the MS and MSD were calculated to measure data quality in terms of precision.

01-374 – With the exception of Endosulfan sulfate, all target pesticides were recovered within the QC limits specified in the QAPP.

Recoveries ranged from:

	Pesticides
ZE52MS-R	34 – 139%
ZE53MSD-R	47 – 167%
RPDs	10.3 – 102.3%

Correction Action – Note that DDD, DDE, DDT, and *alpha*-Chlordane were recovered outside the QC limits specified in the QAPP. However, concentrations of these pesticides in the MS/MSD were present at levels that were not above five times background concentrations, and as a result should not be used to assess data quality.

The over recovery of Endosulfan sulfate in the MS and MSD is likely a result of interferences from a co-eluting PCB congener. QC exceedences are flagged on the final report tables.

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-374 – Whole Body Fish

SURROGATES: Four PCB surrogate compounds were added to each sample prior to extraction, including PCBs 14, 34, 104, and 112. Recovery data for PCBs 34 and 112 were calculated to measure data quality in terms of accuracy (extraction efficiency). Recovery data for the other two PCB surrogate compounds are not reported, as these are used as alternative surrogates in cases of interferences.

01-374 – With two exceptions, PCB surrogates were recovered within the control limits specified in the QAPP for all samples. Exceptions included:

W5422-R: 30% PCB112
W5483-R: 130% PCB34

Correction Action – The under recovery of PCB112 in W5422-R appears to be sample related and associated with the high lipid content of the sample. The over recovery of PCB34 in W5483-R appears to be a result of interferences from co-eluting PCBs and/or Technical Chlordane. QC exceedences are flagged on the final report.

REPLICATES: A laboratory duplicate was prepared with the batch. The RPD between laboratory replicate analyses for PCB Aroclor and chlorinated pesticides was calculated to measure data quality in terms of precision.

01-374 – With one exception (Dieldrin, 51.7%), RPDs were within the control limits specified in QAPP.

RPDs ranged from:

	Pesticides	PCB Aroclor
Duplicate	0.1 – 51.7%*	2.5 – 10.8%

* range excluding Dieldrin is 0.1 – 15.2% RPD

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between detected concentrations and certified values (lower and upper range) was calculated to measure data quality in terms of accuracy. ***Note*** – if the detected value fell within the certified range, then the PD is 0.0%.

01-374 – 5 out of 5 certified pesticides had PD values < 30%.

PDs ranged from:

	Certified Pesticides
ZE54SRM-R	0.0 – 17.7%

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 Aroclor/Pesticide QA/QC Summary
QC Batch 01-375 – Fillet /Offal Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PCB Aroclor and Chlorinated Pesticides

LABORATORY: Battelle, Duxbury, MA

MATRIX: Fillet and Offal fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Duxbury for PCB Aroclor, chlorinated pesticides, PAH and TIC analyses.

Fish tissue homogenates were received at Battelle Duxbury between July 17, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged 0.5 to 3.2 °C.

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

Batches 01-373, 01-374, 01-376, and 01-379 — whole body samples
Batches 01-375, 01-377, and 01-378 — fillet and offal samples

This QA/QC narrative will discuss results from batch 01-375 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (ng/g wet)	Project Goals * (ng/g wet)
PCB/ PEST	L-9 Battelle SOP 5-128	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	Aroclor: 5.65 to 13.6 Pest: 0.45 to 2.57 Technical Chlordane: 56.5 to 137 Toxaphene: 11.3 to 27.3	Aroclor: 0.48 to 17 Pest: 0.0565 to 6020 Technical Chlordane: NA Toxaphene: 0.873

[a] Or associated samples >10× blank values.
[b] For 90% of analytes; Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment
[c] From a range of certified values; using surrogate corrected data; certified values in SRM must be >3× the detection limit to be used for data quality assessment
[d] Sample duplicate – detected values must be >3× the detection limit to be used for data quality assessment
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

METHOD: Fillet and offal fish tissue samples were prepared and analyzed for PCB Aroclor, chlorinated pesticides, PAHs and TICs following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation – Tissues were extracted and cleaned following procedures in Battelle SOP 5-190, which are methods developed by Battelle in support of NOAA's National Status and Trends Mussel Watch Project (Peven and Uhler, 1993a). Approximately 30-g of wet tissue homogenate was weighed into a Teflon extraction jar, spiked with the appropriate surrogate internal standard (SIS) compounds, combined with 75 mL DCM and sodium sulfate, macerated with a Tissuemizer and centrifuged. The extract was decanted into an Erlenmeyer flask. This process was repeated a second time using an additional 75 mL DCM. A third extraction was performed on the sample using 50 mL DCM and shaking on a shaker table for approximately 30 minutes. The sample was then centrifuged a third time and the solvent decanted into the Erlenmeyer with the rest of the sample extract. The combined extract was dried over sodium sulfate and concentrated by Kuderna-Danish (KD) technique to approximately 10 mL. A measured aliquot of extract was removed for lipid determination (above). The remaining extract was concentrated to approximately 2 to 3 mLs and processed through an alumina column (40 g F20 2% deactivated) and HPLC cleanup. The sample for HPLC cleanup had to be split among multiple HPLC vials due to high lipid content (viscous) of the samples.

The post-HPLC extract was concentrated under nitrogen to approximately 1 mL, and spiked with recovery internal standard (RIS) compounds. The extract was split qualitatively, one half going to GC/MS for SVOC (PAHs) analysis, and the other half solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

GC/ECD Analysis – PCB Aroclors and chlorinated pesticides were analyzed by GC/ECD (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and hydrogen as the carrier gas. A minimum of a five-point calibration curve was used for pesticide analysis ranging from approximately 0.008 to 0.3 µg/mL. A single point calibration at approximately 2 µg/mL was used for Technical Chlordane and PCB Aroclors analysis. And a single point calibration at approximately 4 µg/mL was used for Toxaphene analysis

GC/ECD Calibration Issues – With some exceptions, continuing calibrations analyzed with the samples met continuing criteria for target compounds. Exceedences included

- 4,4'-DDE (27% PD)
- Endosulfan II (28% PD)
- 4,4'-DDD (39% PD, 28% PD)
- Endrin aldehyde (35% PD, 29% PD)
- Endosulfan sulfate (37% PD, 27% PD)
- 4,4'-DDT (33% PD, 34% PD, 36 % PD)
- Endrin ketone (28% PD, 30% PD, 32% PD, and 44% PD
- Methoxychlor (37-48% PD)

The calibration exceedences appear to be sample related and are associated with the higher lipid content of the offal samples resulting in somewhat degraded GC performance for the pesticides. Samples were not re-analyzed as similar results would be expected.

METHOD (cont):

Total Aroclor – was determined as the most predominant Aroclor formulation, or mixture of two major Aroclor formulations. The predominant Aroclor formulation (>95%) was Aroclor 1254, with low levels of Aroclor 1268. Low levels of Aroclor 1260 were also present, but at a concentration too low to accurately quantify. Only Aroclors 1254 and 1268 are reported.

Estimated Pesticide Data – Most samples contained high levels of Aroclor 1254 and Technical Chlordane, resulting in co-elution with some chlorinated pesticides. Co-elution between high-level contaminants (e.g., PCB Aroclor) and relatively lower level contaminants such as chlorinated pesticides can lead to less accurate peak integrations for the affected pesticides. As a result, chlorinated pesticide results for the fillet/offal fish samples should be considered estimates.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 57-d of collection and analyzed within 34 days of extraction.

Batch	Extraction Date	Analysis Date
01-375	08/15/2001	09/15 – 18/2001*

* Some samples in the batch were diluted and re-analyzed for 4,4'-DDE and Aroclor 1254. Dilutions were analyzed on 10/28-29/2001. Dilution analyses were performed beyond the 40-d analysis holding time. However, since the original analysis was performed within holding time, data will not be T flagged.

DETECTION LIMITS:

PCB Aroclor and chlorinated pesticide 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 Std. = approximately 0.008 µg/mL for pesticides and PCB congeners; 1 µg/mL Technical Chlordane; 0.1 µg/mLfor Aroclor; and 0.2 µg/mL for Toxaphene**
Final Extract Volume = 1,100 µL
Dilution Factor = approximately 4 to 5
Sample Size = approximately 15 to 30-g wet (5-g for SRM)

** Note that a mid-level, single point calibration was analyzed for Technical Chlordane (2 µg/mL), PCB Aroclor (2 µg/mL) and Toxaphene (4 µg/mL). However, the RL was based on the low range of the calibration curve, which was not analyzed with the samples. A full curve (for Technical Chlordane and Aroclor) had been analyzed within 4-weeks of the samples, thereby demonstrating that the instrument is sensitive at a lower level. Calculation of RLs is consistent with the methods specified in the QAPP (see Worksheet #9b).

Achieved RLs for most pesticides either met or were below the project detection limit goals. Achieved RLs for PCB Aroclor and Toxaphene did not meet the project detection limit goals. 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.

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-375 – Fillet /Offal Fish

BLANKS: One laboratory procedural blank (PB) was prepared with the analytical batch. The blank was analyzed to ensure that the sample extraction and analysis methods were free of contamination.

01-375 – PCB Aroclors/chlorinated pesticides were undetected in the laboratory blank.

LABORATORY CONTROL SAMPLE Two laboratory control samples (LCS) were prepared with the analytical batch. One LCS sample was fortified with PCB congeners and chlorinated pesticides. The other LCS was fortified with PCB Aroclor 1016 and 1260. The percent recoveries of PCB Aroclor and chlorinated pesticides were calculated to measure data quality in terms of accuracy.

01-375 – PCB Aroclor and chlorinated pesticides were recovered within the control limits specified in QAPP.

Recoveries ranged from:

	Pesticides	PCB Aroclor
ZF02LCS#1	43 – 98%	not spiked
ZF03LCS#2	not spiked	58 – 72%

MATRIX SPIKES: A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch, for each tissue type (fillet and offal). Chlorinated pesticides and PCB congeners were fortified into the MS/MSD, not Aroclor. Aroclor was only fortified into the LCS sample in accordance with the QAPP.

The percent recoveries of pesticides in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of pesticides in the MS and MSD were calculated to measure data quality in terms of precision.

01-375 Fillet MS/MSD– With the exception of Endrin aldehyde and Heptachlor epoxide, all target pesticides were recovered within the QC limits specified in the QAPP.

Recoveries of target pesticides ranged from:

	Matrix	Pesticides
ZF04MS	Fillet	30 – 103%
ZF05MSD	Fillet	29 – 90%
RPDs	Fillet	3.3 – 48.0%

Correction Action – Note that DDE in the MSD was recovered outside the QC limits specified in the QAPP. However, DDE was present in the MSD at levels that were not above five times background concentrations, and as a result should not be used to assess data quality.

Endrin aldehyde may have been lost during alumina cleanup, as this pesticide has irreproducible performance on the alumina cleanup column. Sample data for Endosulfan I may be biased low. Heptachlor epoxide was also recovered slightly below the lower control limit (38% vs. 40%) in the MSD. The QAPP does allow for 10% of the target analytes to be recovered outside the QC limits; and these two exceedences represent less than 10% of the analytes. QC exceedences are flagged on the final report tables.

MATRIX SPIKES (cont):

01-375 Offal MS/MSD – Several target pesticides were recovered outside the QC limits specified in the QAPP.

Recoveries of target pesticides ranged from:

	Matrix	Pesticides
ZF06MS	Offal	9 – 363%
ZF07MSD	Offal	0 – 141%
RPDs	Offal	23.3 – 200%

Correction Action – Some QC exceedences corresponded to pesticides (i.e., DDD, DDE, and *alpha*-Chlordane) that were present in the MS and/or MSD at levels that were not above five times background concentrations, and as a result should not be used to assess data quality. Other QC exceedences are associated with pesticides that were either under- or over-recovered in the MS/MSD, likely a result of interferences from co-eluting PCBs (Aroclor, congeners) and Technical chlordane peaks.

All target pesticides were recovered in the LCS within the control limits specified by the QAPP, indicating that the method is in control and the QC exceedences noted in the MS/MSD are sample related. QC exceedences are flagged on the final report tables.

SURROGATES:

Four PCB surrogate compounds were added to each sample prior to extraction, including PCBs 14, 34, 104, and 112. Recovery data for PCBs 34 and 112 were calculated to measure data quality in terms of accuracy (extraction efficiency). Recovery data for the other two PCB surrogate compounds are not reported, as these are used as alternative surrogates in cases of interferences.

(1) **01-375** – PCB112 was under-recovered in many of the study samples. With ~~three~~ two x# exceptions, PCB34 was recovered in the study samples within the QC limits specified by the QAPP. PCB34 and PCB112 were not recovered in the blank. DTD 6/3/02

Correction Action – The under recovery of PCB112 in study samples appears to be sample related and associated with the high lipid content of the sample, and matrix interferences from co-eluting PCBs (Aroclor, congeners) and Technical Chlordane. Also, the recovery of PCB112 was consistently lower in the offal samples compared to recoveries in the associated fillet sample. Samples will not be re-extracted and QC exceedences are flagged on the final report.

It appears that the blank was not fortified with surrogate compounds prior to extraction, as both PCB (and PAH) surrogates were recovered at 0% in the blank. The blank did not contain any target pesticides or PCBs, however this is un-related to the failure to fortify the blank with surrogate compounds. Blank contamination for PCB/pesticide analysis is rare. As a result, Battelle believes that the target pesticide and PCB data for the blank is not impacted by the low PCB surrogate recoveries and the data are considered usable. No further corrective action was taken.

(1) Note that surrogate PCB 34 & PCB112 ~~were~~ recoveries were unacceptable in samples W5507 (LPX-LB-4004-0000-01, fillet) and W5505 (LPX-LB-4003-0000-01, fillet). Samples were re-extracted in batch 01-672. Re-extract results repeated in final, validated data report.

REPLICATES: A laboratory duplicate was prepared with the batch, for each tissue type (fillet and offal). The RPD between laboratory replicate analyses for PCB Aroclor and chlorinated pesticides was calculated to measure data quality in terms of precision.

01-375 – RPDs between replicates were >30%.

RPDs ranged from:

	Matrix	Pesticides	PCB Aroclor
Duplicate	Fillet	55.2 – 163.6%	101 – 117%
Duplicate	Offal	79.9 – 129%	92.7 – 132%

Correction Action – The poor precision between laboratory duplicates – in both fillet and offal tissue – appears to be related to the markedly different recovery of PCB surrogate compounds between the duplicate samples.

- **Fillet** – the laboratory duplicate analysis of LPX-LB-40004-0000-01 (Battelle ID W5507DUP) had improved PCB surrogate recoveries compared to the original analysis (Battelle ID W5507). Battelle recommends that PCB Aroclor/pesticide data for the laboratory duplicate data be used, rather than the original analysis results
- **Offal** – the original analysis of LPX-LB-40004-0000-01 (Battelle ID W5508) had improved PCB surrogate recoveries compared to the duplicate analysis (Battelle ID W5508DUP). Battelle recommends that PCB Aroclor/pesticide data for the laboratory duplicate not be used.

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between detected concentrations and certified values (lower and upper range) was calculated to measure data quality in terms of accuracy. ***Note*** – if the detected value fell within the certified range, then the PD is 0.0%.

01-375 – 4 out of 5 certified pesticides had PD values < 30%; the remaining 1 certified pesticide (*alpha*-Chlordane) had a PD value >30% but is associated with a pesticide that has a certified value less than the laboratory RL.

PDs ranged from:

	Certified Pesticides
ZF08SRM	0.0 – 41.6%

Correction Action – *alpha*-Chlordane was recovered with the QC limits in the LCS and MSD/MSD QC samples, suggesting that the method is in control. No corrective action taken.

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 Aroclor/Pesticide QA/QC Summary
QC Batch 01-376 – Whole Body Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PCB Aroclor and Chlorinated Pesticides

LABORATORY: Battelle, Duxbury, MA

MATRIX: Whole body fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Duxbury for PCB Aroclor, chlorinated pesticides, PAH and TIC analyses.

Fish tissue homogenates were received at Battelle Duxbury between July 17, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged 0.5 to 3.2 °C.

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

Batches 01-373, 01-374, 01-376, and 01-379 — whole body samples
Batches 01-375, 01-377, and 01-378 — fillet and offal samples

This QA/QC narrative will discuss results from batch 01-376 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (ng/g wet)	Project Goals * (ng/g wet)
PCB/ PEST	L-9 Battelle SOP 5-128	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	Aroclor: 20.4 to 21.1 Pest: 1.63 to 4.88 Technical Chlordane: 204 to 211 Toxaphene: 40.8 to 42.1	Aroclor: 0.48 to 17 Pest: 0.0565 to 6020 Technical Chlordane: NA Toxaphene: 0.873

[a] Or associated samples >10× blank values.
[b] For 90% of analytes; Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment
[c] From a range of certified values; using surrogate corrected data; certified values in SRM must be >3× the detection limit to be used for data quality assessment
[d] Sample duplicate – detected values must be >3× the detection limit to be used for data quality assessment
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-376 – Whole Body Fish

METHOD: Whole body fish samples were prepared and analyzed for PCB Aroclor, chlorinated pesticides, PAHs and TICs following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation – Tissues were extracted and cleaned following procedures in Battelle SOP 5-190, which are methods developed by Battelle in support of NOAA's National Status and Trends Mussel Watch Project (Peven and Uhler, 1993a). Approximately 15-g of wet tissue homogenate was weighed into a Teflon extraction jar, spiked with the appropriate surrogate internal standard (SIS) compounds, combined with 75 mL DCM and sodium sulfate, macerated with a Tissuemizer and centrifuged. The extract was decanted into an Erlenmeyer flask. This process was repeated a second time using an additional 75 mL DCM. A third extraction was performed on the sample using 50 mL DCM and shaking on a shaker table for approximately 30 minutes. The sample was then centrifuged a third time and the solvent decanted into the Erlenmeyer with the rest of the sample extract. The combined extract was dried over sodium sulfate and concentrated by Kuderna-Danish (KD) technique to approximately 10 mL. A measured aliquot of extract was removed for lipid determination (above). The remaining extract was concentrated to approximately 2 to 3 mLs and processed through alumina column (40 g F20 2% deactivated) and HPLC cleanup. *Note that the alumina cleanup was performed two times, due to high lipid content of samples.* The sample for HPLC cleanup had to be split among multiple HPLC vials due to high lipid content (viscous) of the samples.

The post-HPLC extract was concentrated under nitrogen to approximately 1 mL and the extract was split quantitatively. One half was fortified with recovery internal standards (RIS) and submitted to GC/MS for SVOC (PAHs) and TIC analysis. The other half was processed through HPLC cleanup again, solvent exchanged with hexane, concentrated to approximately 0.5 mL, fortified with RIS, and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

GC/ECD Analysis – PCB Aroclors and chlorinated pesticides were analyzed by GC/ECD (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and hydrogen as the carrier gas. A minimum of a five-point calibration curve was used for pesticide analysis ranging from approximately 0.008 to 0.3 µg/mL. A single point calibration at approximately 2 µg/mL was used for Technical Chlordane and PCB Aroclors analysis. And a single point calibration at approximately 4 µg/mL was used for Toxaphene analysis

Total Aroclor – was determined as the most predominant Aroclor formulation, or mixture of two major Aroclor formulations. The predominant Aroclor formulation (>60%) was Aroclor 1254, with lower levels of Aroclor 1268. Low levels of Aroclor 1260 were also present, but at a concentration too low to accurately quantify. Only Aroclors 1254 and 1260 are reported.

Estimated Pesticide Data – Most samples contained high levels of Aroclor 1254 and Technical Chlordane, resulting in co-elution with some chlorinated pesticides. Co-elution between high-level contaminants (e.g., PCB Aroclor) and relatively lower level contaminants such as chlorinated pesticides can lead to less accurate peak integrations for the affected pesticides. As a result, chlorinated pesticide results for the whole body fish samples should be considered estimates.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 2 months of collection and analyzed within 73 days of extraction.

Batch	Extraction Date	Analysis Date
01-376	08/15/2001	10/27 – 29/2001

Samples analyzed beyond the 40-d analysis holding time are flagged with the T qualifier. Note that the analysis holding time was not met due to the additional time required for additional sample processing (multiple cleanups). Sample extracts were held refrigerated and in the dark until analysis.

Examination of the QC results suggests that sample data are not compromised by analyzing the samples beyond holding time. For example,

- With the single exception of PCB34 in RAB-AE-5003-0000-01, all samples had acceptable recovery of the PCB surrogates.
- With the exception of Endosulfan II, all target compounds were recovered in the LCS within the QC limits specified by the method. Endosulfan II was likely lost during the multiple alumina cleanup steps.
- QC results from the MS were not acceptable for several pesticides, however this is likely related to some loss of the MS sample extract during sample processing.
- With the exception of 4,4'-DDT, all certified pesticides were recovered in the SRM within the QC limits specified by the method. Note that the SRM certified value for 4,4'-DDT is less than the laboratory RL.

DETECTION LIMITS:

PCB Aroclor and chlorinated pesticide 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 Std. = approximately 0.008 µg/mL for pesticides and PCB congeners; 1 µg/mL Technical Chlordane; 0.1 µg/mLfor Aroclor; and 0.2 µg/mL for Toxaphene**
Final Extract Volume = 550 µL
Dilution Factor = approximately 5 to 6
Sample Size = approximately 15-g wet

** Note that a mid-level, single point calibration was analyzed for Technical Chlordane (2 µg/mL), PCB Aroclor (2 µg/mL) and Toxaphene (4 µg/mL). However, the RL was based on the low range of the calibration curve, which was not analyzed with the samples. A full curve (for Technical Chlordane and Aroclor) had been analyzed within 2-months of the samples, thereby demonstrating that the instrument is sensitive at a lower level. Calculation of RLs is consistent with the methods specified in the QAPP (see Worksheet #9b).

Achieved RLs for most pesticides either met or were below the project detection limit goals. Achieved RLs for PCB Aroclor and Toxaphene did not meet the project detection limit goals. 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.

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-376 – Whole Body Fish

BLANKS:

One laboratory procedural blank (PB) was prepared with the analytical batch. The blank was analyzed to ensure that the sample extraction and analysis methods were free of contamination.

01-376 – PCB Aroclors/chlorinated pesticides were undetected in the laboratory blank.

LABORATORY CONTROL SAMPLE

Two laboratory control samples (LCS) were prepared with the analytical batch. One LCS sample was fortified with PCB congeners and chlorinated pesticides. The other LCS was fortified with PCB Aroclor 1016 and 1260. The percent recoveries of PCB Aroclor and chlorinated pesticides were calculated to measure data quality in terms of accuracy.

01-376 – With the single exception of Endosulfan II, PCB Aroclor and chlorinated pesticides were recovered within the control limits specified in QAPP.

Recoveries ranged from:

	Pesticides	PCB Aroclor
ZF17LCS#1-D	33 – 69%	not spiked
ZF18LCS#2-D	not spiked	51 – 64%

Correction Action – Recovery of Endosulfan II was 33% in the LCS. Endosulfan II may have been lost during the multiple alumina cleanups, as this pesticide has irreproducible performance on the alumina cleanup column. Sample data for Endosulfan II may be biased low.

MATRIX SPIKES:

A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch. Chlorinated pesticides and PCB congeners were fortified into the MS/MSD, not Aroclor. Aroclor was only fortified into the LCS sample in accordance with the QAPP.

The percent recoveries of pesticides in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of pesticides in the MS and MSD were calculated to measure data quality in terms of precision.

01-376 – Several target pesticides were under-recovered in the MS sample; two pesticides were under-recovered in the MSD.

Recoveries ranged from:

	Pesticides
ZF20MS-D	0 – 66%
ZF21MSD-D	23 – 94%
RPDs	15.5 – 200%

Correction Action – Some QC exceedences corresponded to pesticides (i.e., DDD, DDE, Dieldrin, *alpha*-Chlordane, and *gamma*-Chlordane) that were present in the MS and/or MSD at levels that were not above five times background concentrations, and as a result should not be used to assess data quality. Other QC exceedences are associated with pesticides that were under-recovered in the MS/MSD, likely a result of interferences from co-eluting PCBs (Aroclor, congeners) and Technical chlordane peaks and some sample loss during extraction and cleanup.

The RPDs between the MS/MSD pesticide recoveries also exceeded the QC limits for several pesticides. These exceedences are likely a reflection of the markedly different surrogate recoveries between the MS and MSD, rather than poor method precision. Note that the MSD had 20% better recovery of the PCB surrogates compared to the MS. Further, precision between sample duplicates was very good (0.1 to 10.3 %RPD).

QC exceedences are flagged on the final report tables.

SURROGATES: Four PCB surrogate compounds were added to each sample prior to extraction, including PCBs 14, 34, 104, and 112. Recovery data for PCBs 34 and 112 were calculated to measure data quality in terms of accuracy (extraction efficiency). Recovery data for the other two PCB surrogate compounds are not reported, as these are used as alternative surrogates in cases of interferences.

01-376 – With one exception, PCB surrogates were recovered within the control limits specified in the QAPP for all samples. The exception included:

W5641-D (RAB-AE-5003-0000-01): 38% PCB34

Correction Action – PCB34 was recovered slightly below the lower control limit (38% recovery vs. 40% limit). Sample data should be considered biased low. This QC exceedence is flagged on the final report.

REPLICATES: A laboratory duplicate was prepared with the batch. The RPD between laboratory replicate analyses for PCB Aroclor and chlorinated pesticides was calculated to measure data quality in terms of precision.

01-376 – RPDs were within the control limits specified in the QAPP.

RPDs ranged from:

	Pesticides	PCB Aroclor
Duplicate	0.9 – 10.3%	0.1 – 0.4%

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between detected concentrations and certified values (lower and upper range) was calculated to measure data quality in terms of accuracy. ***Note*** – if the detected value fell within the certified range, then the PD is 0.0%.

01-376 – 4 out of 5 certified pesticides had PD values < 30%; the remaining 1 certified pesticide (4,4'-DDT) had a PD value >30% but is associated with a pesticide that has a certified value less than the laboratory RL.

PDs ranged from:

	Certified Pesticides
ZF22SRM-D	0.0 – 200% *

* range is 0.0 – 24.1% if exclude 4,4'-DDT

Correction Action – 4,4'-DDT was not recovered in the SRM, resulting in a PD value of 200%. The certified value for 4,4'-DDT in the SRM is below the achieved laboratory RL, and as a result this QC exceedence should not be used to assess data quality. The recovery of 4,4'-DDT was acceptable in the LCS and MS/MSD QC samples, demonstrating that the 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.

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-377 – Fillet/Offal Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PCB Aroclor and Chlorinated Pesticides

LABORATORY: Battelle, Duxbury, MA

MATRIX: Fillet and Offal fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Duxbury for PCB Aroclor, chlorinated pesticides, PAH and TIC analyses.

Fish tissue homogenates were received at Battelle Duxbury between July 17, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged 0.5 to 3.2 °C.

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

Batches 01-373, 01-374, 01-376, and 01-379 — whole body samples
Batches 01-375, 01-377, and 01-378 — fillet and offal samples

This QA/QC narrative will discuss results from batch 01-377 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (ng/g wet)	Project Goals * (ng/g wet)
PCB/ PEST	L-9 Battelle SOP 5-128	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	Aroclor: 6.2 to 18.9 Pest: 0.50 to 2.92 Technical Chlordane: 62 to 189 Toxaphene: 12.4 to 37.8	Aroclor: 0.48 to 17 Pest: 0.0565 to 6020 Technical Chlordane: NA Toxaphene: 0.873

[a] Or associated samples >10× blank values.
[b] For 90% of analytes; Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment
[c] From a range of certified values; using surrogate corrected data; certified values in SRM must be >3× the detection limit to be used for data quality assessment
[d] Sample duplicate – detected values must be >3× the detection limit to be used for data quality assessment
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

METHOD: Fillet and offal fish tissue samples were prepared and analyzed for PCB Aroclor, chlorinated pesticides, PAHs and TICs following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation – Tissues were extracted and cleaned following procedures in Battelle SOP 5-190, which are methods developed by Battelle in support of NOAA's National Status and Trends Mussel Watch Project (Peven and Uhler, 1993a). Approximately 10 to 30-g of wet tissue homogenate was weighed into a Teflon extraction jar, spiked with the appropriate surrogate internal standard (SIS) compounds, combined with 75 mL DCM and sodium sulfate, macerated with a Tissuemizer and centrifuged. The extract was decanted into an Erlenmeyer flask. This process was repeated a second time using an additional 75 mL DCM. A third extraction was performed on the sample using 50 mL DCM and shaking on a shaker table for approximately 30 minutes. The sample was then centrifuged a third time and the solvent decanted into the Erlenmeyer with the rest of the sample extract. The combined extract was dried over sodium sulfate and concentrated by Kuderna-Danish (KD) technique to approximately 10 mL. A measured aliquot of extract was removed for lipid determination (above). The remaining extract was concentrated to approximately 2 to 3 mLs and processed through an alumina column (40 g F20 2% deactivated) and HPLC cleanup. The sample for HPLC cleanup had to be split among multiple HPLC vials due to high lipid content (viscous) of the samples.

The post-HPLC extract was concentrated under nitrogen to approximately 1 mL, and spiked with recovery internal standard (RIS) compounds. The extract was split qualitatively, one half going to GC/MS for SVOC (PAHs) analysis, and the other half solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

GC/ECD Analysis – PCB Aroclors and chlorinated pesticides were analyzed by GC/ECD (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and hydrogen as the carrier gas. A minimum of a five-point calibration curve was used for pesticide analysis ranging from approximately 0.008 to 0.3 µg/mL. A single point calibration at approximately 2 µg/mL was used for Technical Chlordane and PCB Aroclors analysis. And a single point calibration at approximately 4 µg/mL was used for Toxaphene analysis

GC/ECD Calibration Issues – With three exceptions, continuing calibrations analyzed with the samples met continuing criteria for target compounds. Exceedences included

- 4,4'-DDT – 29% PD in one of the continuing calibrations; note all other continuing met criteria for 4,4'-DDT
- Methoxychlor – 40% PD and 27% PD in two of the continuing calibrations; note all other continuing met criteria for Methoxychlor

The calibration exceedences appear to be sample related and are associated with the higher lipid content of the offal samples resulting in somewhat degraded GC performance for the pesticides. Samples were not re-analyzed as similar results would be expected.

Total Aroclor – was determined as the most predominant Aroclor formulation, or mixture of two major Aroclor formulations. Interestingly, most fillet samples had relatively equal proportions of Aroclors 1254 and 1268 detected. Whereas, most offal samples contained predominantly higher concentrations of Aroclor 1254 (>75% of total Aroclor) relative to Aroclor 1268. Note all fillet and offal samples analyzed in this batch were collected from Greystone Mill Pond.

METHOD (cont):

Estimated Pesticide Data – Most samples contained high levels of Aroclor 1254 and Technical Chlordane, resulting in co-elution with some chlorinated pesticides. Co-elution between high-level contaminants (e.g., PCB Aroclor) and relatively lower level contaminants such as chlorinated pesticides can lead to less accurate peak integrations for the affected pesticides. As a result, chlorinated pesticide results for the fillet/offal fish samples should be considered estimates.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 69-d of collection and analyzed within 36 days of extraction.

Batch	Extraction Date	Analysis Date
01-377	08/27/2001	09/26 – 28/2001 and 10/01 – 10/02, 2001*

* Most offal samples in the batch were diluted and re-analyzed for 4,4'-DDE, Aroclor 1254 and Aroclor 1268. Dilutions were analyzed on 10/29-31/2001. Dilution analyses were performed beyond the 40-d analysis holding time. However, since the original analysis was performed within holding time, data will not be T flagged.

DETECTION LIMITS:

PCB Aroclor and chlorinated pesticide 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 Std. = approximately 0.008 µg/mL for pesticides and PCB congeners; 1 µg/mL Technical Chlordane; 0.1 µg/mLfor Aroclor; and 0.2 µg/mL for Toxaphene**

Final Extract Volume = 1,100 µL

Dilution Factor = approximately 2 to 4 (additional dilutions performed for PCB/pesticide analysis ranging from 10 to 50 fold)

Sample Size = approximately 10 to 30-g wet (5-g for SRM)

** Note that a mid-level, single point calibration was analyzed for Technical Chlordane (2 µg/mL), PCB Aroclor (2 µg/mL) and Toxaphene (4 µg/mL). However, the RL was based on the low range of the calibration curve, which was not analyzed with the samples. A full curve (for Technical Chlordane and Aroclor) had been analyzed within 5-weeks of the samples, thereby demonstrating that the instrument is sensitive at a lower level. Calculation of RLs is consistent with the methods specified in the QAPP (see Worksheet #9b).

Achieved RLs for most pesticides either met or were below the project detection limit goals. Achieved RLs for PCB Aroclor and Toxaphene did not meet the project detection limit goals. 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 procedural blank (PB) was prepared with the analytical batch. The blank was analyzed to ensure that the sample extraction and analysis methods were free of contamination.

01-377 – PCB Aroclors/chlorinated pesticides were undetected in the laboratory blank.

LABORATORY CONTROL SAMPLE Two laboratory control samples (LCS) were prepared with the analytical batch. One LCS sample was fortified with PCB congeners and chlorinated pesticides. The other LCS was fortified with PCB Aroclor 1016 and 1260. The percent recoveries of PCB Aroclor and chlorinated pesticides were calculated to measure data quality in terms of accuracy.

01-377 – PCB Aroclor and chlorinated pesticides were recovered within the control limits specified in QAPP.

Recoveries ranged from:

	Pesticides	PCB Aroclor
ZG17LCS#1	40 – 102%	not spiked
ZG18LCS#2	not spiked	76 – 77%

MATRIX SPIKES: A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch, for each tissue type (fillet and offal). Chlorinated pesticides and PCB congeners were fortified into the MS/MSD, not Aroclor. Aroclor was only fortified into the LCS sample in accordance with the QAPP.

The percent recoveries of pesticides in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of pesticides in the MS and MSD were calculated to measure data quality in terms of precision.

01-377 Fillet MS/MSD– With the exception of Endosulfan II in the MS and Endrin aldehyde in the MS/MSD, all target pesticides were recovered within the QC limits specified in the QAPP.

Recoveries of target pesticides ranged from:

	Matrix	Pesticides
ZG21MS	Fillet	40 – 94%
ZG22MSD	Fillet	38 – 92%
RPDs	Fillet	0.3 – 14.7%

Correction Action – Endrin aldehyde may have been lost during alumina cleanup, as this pesticide has irreproducible performance on the alumina cleanup column. Sample data for Endrin aldehyde may be biased low.

Endosulfan II was also recovered slightly below the lower control limit (~39.5% vs. 40%) in the MS. The QAPP does allow for 10% of the target analytes to be recovered outside the QC limits; and these two exceedences represent less than 10% of the analytes. QC exceedences are flagged on the final report tables.

MATRIX SPIKES (cont):

01-377 Offal MS/MSD – Several target pesticides were recovered outside the QC limits specified in the QAPP.

Recoveries of target pesticides ranged from:

	Matrix	Pesticides
ZG19MS	Offal	28 – 166%
ZG20MSD	Offal	28 – 307%
RPDs	Offal	0.2 – 59.3%

Correction Action – Some QC exceedences corresponded to pesticides (i.e., DDD, DDE, and *alpha*-Chlordane) that were present in the MS and/or MSD at levels that were not above five times background concentrations, and as a result should not be used to assess data quality. Other QC exceedences are associated with pesticides that were either under- or over-recovered in the MS/MSD, likely a result of interferences from co-eluting PCBs (Aroclor, congeners) and Technical chlordane peaks. QC exceedences are flagged on the final data report.

All target pesticides were recovered in the LCS within the control limits specified by the QAPP, indicating that the method is in control and the QC exceedences noted in the MS/MSD are sample related.

SURROGATES:

Four PCB surrogate compounds were added to each sample prior to extraction, including PCBs 14, 34, 104, and 112. Recovery data for PCBs 34 and 112 were calculated to measure data quality in terms of accuracy (extraction efficiency). Recovery data for the other two PCB surrogate compounds are not reported, as these are used as alternative surrogates in cases of interferences.

One sample (W5617, GMP-LB-S005-0000-01, offal) had both PCB surrogates outside the MQO. This sample was re-extracted in batch 01-672. Re-extract results reported in final validated data report. DD 6/3/02

01-377 – PCB112 was under-recovered in all but one of the offal samples, ranging from 12 – 45% recovery. Whereas recovery of PCB112 was acceptable in all the QC and fillet samples. With one exception, PCB34 was recovered in the QC, fillet and offal samples within the QC limits specified by the QAPP.

Correction Action – The under recovery of PCB112 in offal samples only appears to be sample related and associated with the generally high lipid content of the sample, and matrix interferences from co-eluting PCBs (Aroclor, congeners) and Technical Chlordane. Samples will not be re-extracted and QC exceedences are flagged on the final report.

REPLICATES:

A laboratory duplicate was prepared with the batch, for each tissue type (fillet and offal). The RPD between laboratory replicate analyses for PCB Aroclor and chlorinated pesticides was calculated to measure data quality in terms of precision.

01-377– With one exception (4,4'-DDT), RPDs between ***fillet*** replicates were within the QC limits specified by the QAPP. Whereas, RPD results for the ***offal*** replicate samples exceeded the QC criteria for some pesticides and all PCB Aroclors.

RPDs ranged from:

	Matrix	Pesticides	PCB Aroclor
Duplicate	Fillet	6.0 – 71.1%*	14.3 – 17.1%
Duplicate	Offal	98.7 – 163%	88.3 – 156%

* - if excluding 4,4'-DDT, range from 6.0 – 27.9%

REPLICATES (cont):

Correction Action –

- **Fillet** – Pesticides and PCB Aroclors were either undetected or detected at levels less than 3× the RL in the fillet replicate samples. Therefore, RPDs results should not be used to assess data quality.
- **Offal** – Some of the RPD QC exceedences (i.e., 4,4'-DDD, 4,4'-DDT, Dieldrin, and Technical Chlordane) were associated with pesticide compounds detected at levels less than 3× the RL, and results should not be used to assess data quality.

  Whereas, concentrations of DDE, *alpha*-Chlordane, *gamma*-Chlordane, and Aroclor 1254 were detected at levels above 3× the RL. RPDs between sample replicates for these pesticides/PCB exceeded the QC criteria. The poor precision appears to be due to either

  1) sample loss of the original sample (lower surrogate recoveries compared to replicate, Battelle ID W5617) resulting in the elevated RPDs and/or
  2) sample non-homogeneighty as evidenced by the markedly different concentrations of Aroclor 1254 present in the replicate samples.

  Battelle recommends that data from the laboratory duplicate (W5617DUP, GMP-LB-5005-0000-01) be used in the risk assessment analysis, not data from the original analysis (W5617).

SRM:

A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between detected concentrations and certified values (lower and upper range) was calculated to measure data quality in terms of accuracy. ***Note*** – if the detected value fell within the certified range, then the PD is 0.0%.

01-377 – 4 out of 5 certified pesticides had PD values < 30%; the remaining 1 certified pesticide (4,4'-DDT) had a PD value >30% but is associated with a pesticide that has a certified value less than the laboratory RL.

PDs ranged from:

	Certified Pesticides
ZG23SRM	0.0 – 200% *

* range is 0.0 – 1.7% if exclude 4,4'-DDT

Correction Action – The certified value for 4,4'-DDT is less than 3× the RL, and as a result the PD result for this pesticide (200%) should not be used to assess data quality. Note that 4, 4'-DDT was recovered within the QC limits for the LCS and fillet/offal MS/MSD QC samples, suggesting that the method is in control. No corrective action taken.

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 Aroclor/Pesticide QA/QC Summary
QC Batch 01-378 – Fillet/Offal Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PCB Aroclor and Chlorinated Pesticides

LABORATORY: Battelle, Duxbury, MA

MATRIX: Fillet and Offal fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Duxbury for PCB Aroclor, chlorinated pesticides, PAH and TIC analyses.

Fish tissue homogenates were received at Battelle Duxbury between July 17, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged 0.5 to 3.2 °C.

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

Batches 01-373, 01-374, 01-376, and 01-379 — whole body samples
Batches 01-375, 01-377, and 01-378 — fillet and offal samples

This QA/QC narrative will discuss results from batch 01-378 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (ng/g wet)	Project Goals * (ng/g wet)
PCB/ PEST	L-9 Battelle SOP 5-128	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	Aroclor: 6.19 to 18.4 Pest: 0.50 to 1.47 Technical Chlordane: 61.9 to 184 Toxaphene: 12.4 to 36.8	Aroclor: 0.48 to 17 Pest: 0.0565 to 6020 Technical Chlordane: NA Toxaphene: 0.873

[a] Or associated samples >10× blank values.
[b] For 90% of analytes; Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment
[c] From a range of certified values; using surrogate corrected data; certified values in SRM must be >3× the detection limit to be used for data quality assessment
[d] Sample duplicate – detected values must be >3× the detection limit to be used for data quality assessment
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

METHOD: Fillet and offal fish tissue samples were prepared and analyzed for PCB Aroclor, chlorinated pesticides, PAHs and TICs following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation – Tissues were extracted and cleaned following procedures in Battelle SOP 5-190, which are methods developed by Battelle in support of NOAA's National Status and Trends Mussel Watch Project (Peven and Uhler, 1993a). Approximately 10 to 30-g of wet tissue homogenate was weighed into a Teflon extraction jar, spiked with the appropriate surrogate internal standard (SIS) compounds, combined with 75 mL DCM and sodium sulfate, macerated with a Tissuemizer and centrifuged. The extract was decanted into an Erlenmeyer flask. This process was repeated a second time using an additional 75 mL DCM. A third extraction was performed on the sample using 50 mL DCM and shaking on a shaker table for approximately 30 minutes. The sample was then centrifuged a third time and the solvent decanted into the Erlenmeyer with the rest of the sample extract. The combined extract was dried over sodium sulfate and concentrated by Kuderna-Danish (KD) technique to approximately 10 mL. A measured aliquot of extract was removed for lipid determination (above). The remaining extract was concentrated to approximately 2 to 3 mLs and processed through an alumina column (40 g F20 2% deactivated) and HPLC cleanup. The sample for HPLC cleanup had to be split among multiple HPLC vials due to high lipid content (viscous) of the samples.

The post-HPLC extract was concentrated under nitrogen to approximately 1 mL, and spiked with recovery internal standard (RIS) compounds. The extract was split qualitatively, one half going to GC/MS for SVOC (PAHs) analysis, and the other half solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

GC/ECD Analysis – PCB Aroclors and chlorinated pesticides were analyzed by GC/ECD (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and hydrogen as the carrier gas. A minimum of a five-point calibration curve was used for pesticide analysis ranging from approximately 0.008 to 0.3 µg/mL. A single point calibration at approximately 2 µg/mL was used for Technical Chlordane and PCB Aroclors analysis. And a single point calibration at approximately 4 µg/mL was used for Toxaphene analysis

Total Aroclor – was determined as the most predominant Aroclor formulation, or mixture of two major Aroclor formulations. All but one sample (MAP-LB-4002-0000-01) had predominantly higher concentrations of Aroclors 1254 (>90% of total Aroclor), with relatively lower levels of Aroclor 1268. One largemouth bass sample from Manton Pond (MAP-LB-4002-0000-01) contained relatively higher concentrations of Aroclor 1268 (>60% of total Aroclor).

Estimated Pesticide Data – Most samples contained high levels of Aroclor 1254 and Technical Chlordane, resulting in co-elution with some chlorinated pesticides. Co-elution between high-level contaminants (e.g., PCB Aroclor) and relatively lower level contaminants such as chlorinated pesticides can lead to less accurate peak integrations for the affected pesticides. As a result, chlorinated pesticide results for the fillet/offal fish samples should be considered estimates.

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-378 – Fillet/Offal Fish

HOLDING TIMES: Samples were prepared for analysis in one analytical batch. Samples were extracted within 3 months of collection and analyzed within 38 days of extraction.

Batch	Extraction Date	Analysis Date
01-378	10/5/2001	11/2 – 5/2001 and 11/11 – 12/2001 for dilutions

DETECTION LIMITS: PCB Aroclor and chlorinated pesticide 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 Std. = approximately 0.008 µg/mL for pesticides and PCB congeners; 1 µg/mL Technical Chlordane; 0.1 µg/mLfor Aroclor; and 0.2 µg/mL for Toxaphene**

Final Extract Volume = 1,100 µL

Dilution Factor = approximately 2 (additional dilutions performed for PCB/pesticide analysis ranging from 5 to 20 fold)

Sample Size = approximately 10 to 30-g wet (7.3-g for SRM)

** Note that a mid-level, single point calibration was analyzed for Technical Chlordane (2 µg/mL), PCB Aroclor (2 µg/mL) and Toxaphene (4 µg/mL). However, the RL was based on the low range of the calibration curve, which was not analyzed with the samples. A full curve (for Technical Chlordane and Aroclor) had been analyzed within 2 months of the samples, thereby demonstrating that the instrument is sensitive at a lower level. Calculation of RLs is consistent with the methods specified in the QAPP (see Worksheet #9b).

Achieved RLs for most pesticides either met or were below the project detection limit goals. Achieved RLs for PCB Aroclor and Toxaphene did not meet the project detection limit goals. 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 procedural blank (PB) was prepared with the analytical batch. The blank was analyzed to ensure that the sample extraction and analysis methods were free of contamination.

01-378 – PCB Aroclors/chlorinated pesticides were undetected in the laboratory blank.

LABORATORY CONTROL SAMPLE

Two laboratory control samples (LCS) were prepared with the analytical batch. One LCS sample was fortified with PCB congeners and chlorinated pesticides. The other LCS was fortified with PCB Aroclor 1016 and 1260. The percent recoveries of PCB Aroclor and chlorinated pesticides were calculated to measure data quality in terms of accuracy.

01-378 – PCB Aroclor and chlorinated pesticides were recovered within the control limits specified in QAPP.

Recoveries ranged from:

	Pesticides	PCB Aroclor
ZK95LCS#1	71 – 89%	not spiked
ZK96LCS#2	not spiked	70 – 77%

MATRIX SPIKES:

A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch, for each tissue type (fillet and offal). Chlorinated pesticides and PCB congeners were fortified into the MS/MSD, not Aroclor. Aroclor was only fortified into the LCS sample in accordance with the QAPP.

The percent recoveries of pesticides in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of pesticides in the MS and MSD were calculated to measure data quality in terms of precision.

01-378 Fillet MS/MSD – All target pesticides were recovered within the QC limits specified in the QAPP.

Recoveries of target pesticides ranged from:

	Matrix	Pesticides
ZK97MS	Fillet	48 – 77%
ZK98MSD	Fillet	61 – 88%
RPDs	Fillet	3.3 – 27.5%

01-378 Offal MS/MSD – With the exception of 4,4'-DDE, all target pesticides were recovered within the QC limits specified in the QAPP.

Recoveries of target pesticides ranged from:

	Matrix	Pesticides
ZK99MS	Offal	0 – 84% (46 – 84% excluding 4,4'-DDE)
ZL01MSD	Offal	0 – 90% (46 – 90% excluding 4,4'-DDE)
RPDs	Offal	0.5 – 200% (0.5 – 36.2 % excluding 4,4'-DDE)

Correction Action – 4,4'-DDE was not recovered in the offal MS/MSD. Concentrations of 4,4'-DDE in the MS/MSD were not above five times background levels, and as a result should not be used to assess data quality.

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-378 – Fillet/Offal Fish

SURROGATES: Four PCB surrogate compounds were added to each sample prior to extraction, including PCBs 14, 34, 104, and 112. Recovery data for PCBs 34 and 112 were calculated to measure data quality in terms of accuracy (extraction efficiency). Recovery data for the other two PCB surrogate compounds are not reported, as these are used as alternative surrogates in cases of interferences.

01-378 – With the exception of one sample, PCB surrogates were recovered within the control limits specified in the QAPP.

Corrective Action – Sample MAP-LB-4001-0000-01 (W5648, fillet) had both PCB (and all PAH) surrogate compounds recovered below the lower control limit. Data for this sample should be considered biased low. *This sample is scheduled for re-extraction. Re-extraction results will be reported with the final data report (post-third party validation).* Sample was re-extracted with batch 01-672, Re-extract results rptd with final, validated data report. DJD 6/3/02

Note that PCB112 was also recovered slightly below the lower control limit in sample MAP-LB-4002-0000-01, with a recovery of 40%. PCB34 was recovered within the control limits for this sample; no corrective action taken.

REPLICATES: A laboratory duplicate was prepared with the batch, for each tissue type (fillet and offal). The RPD between laboratory replicate analyses for PCB Aroclor and chlorinated pesticides was calculated to measure data quality in terms of precision.

01-378 – RPDs between replicates were within the QC limits specified by the QAPP.

RPDs ranged from:

	Matrix	Pesticides	PCB Aroclor
Duplicate	Fillet	0.2 – 12.2%	2.1 – 2.5%
Duplicate	Offal	0.5 – 13.2%	0.2 – 3.6%

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between detected concentrations and certified values (lower and upper range) was calculated to measure data quality in terms of accuracy. ***Note*** – if the detected value fell within the certified range, then the PD is 0.0%.

01-378 – 4 out of 5 certified pesticides had PD values < 30%; the remaining 1 certified pesticide (4,4'-DDT) had a PD value >30% but is associated with a pesticide that has a certified value less than the laboratory RL.

PDs ranged from:

	Certified Pesticides
ZL02SRM	0.0 – 33.8%

* range is 0.0 – 12.9% if exclude 4,4'-DDT

Correction Action – The certified value for 4,4'-DDT is less than 3× the RL, and as a result the PD result for this pesticide should not be used to assess data quality. Note that 4, 4'-DDT was recovered within the QC limits for the LCS and fillet/offal MS/MSD QC samples, suggesting that the method is in control. No corrective action taken.

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 Aroclor/Pesticide QA/QC Summary
QC Batch 01-379 – Whole Body Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PCB Aroclor and Chlorinated Pesticides

LABORATORY: Battelle, Duxbury, MA

MATRIX: Whole body fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Duxbury for PCB Aroclor, chlorinated pesticides, PAH and TIC analyses.

Fish tissue homogenates were received at Battelle Duxbury between July 17, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged 0.5 to 3.2 °C.

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

Batches 01-373, 01-374, 01-376, and 01-379 — whole body samples
Batches 01-375, 01-377, and 01-378 — fillet and offal samples

This QA/QC narrative will discuss results from batch 01-379 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (ng/g wet)	Project Goals * (ng/g wet)
PCB/ PEST	L-9 Battelle SOP 5-128	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	Aroclor: 18.3 to 20.1 Pest: 1.47 to 2.94 Technical Chlordane: 183 to 201 Toxaphene: 36.7 to 40.2	Aroclor: 0.48 to 17 Pest: 0.0565 to 6020 Technical Chlordane: NA Toxaphene: 0.873

[a] Or associated samples >10× blank values.
[b] For 90% of analytes; Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment
[c] From a range of certified values; using surrogate corrected data; certified values in SRM must be >3× the detection limit to be used for data quality assessment
[d] Sample duplicate – detected values must be >3× the detection limit to be used for data quality assessment
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

METHOD: Whole body fish samples were prepared and analyzed for PCB Aroclor, chlorinated pesticides, PAHs and TICs following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation – Tissues were extracted and cleaned following procedures in Battelle SOP 5-190, which are methods developed by Battelle in support of NOAA's National Status and Trends Mussel Watch Project (Peven and Uhler, 1993a). Approximately 10-g of wet tissue homogenate was weighed into a Teflon extraction jar, spiked with the appropriate surrogate internal standard (SIS) compounds, combined with 75 mL DCM and sodium sulfate, macerated with a Tissuemizer and centrifuged. The extract was decanted into an Erlenmeyer flask. This process was repeated a second time using an additional 75 mL DCM. A third extraction was performed on the sample using 50 mL DCM and shaking on a shaker table for approximately 30 minutes. The sample was then centrifuged a third time and the solvent decanted into the Erlenmeyer with the rest of the sample extract. The combined extract was dried over sodium sulfate and concentrated by Kuderna-Danish (KD) technique to approximately 10 mL. A measured aliquot of extract was removed for lipid determination (above). The remaining extract was concentrated to approximately 2 to 3 mLs and processed through an alumina column (40 g F20 2% deactivated) and HPLC cleanup. The sample for HPLC cleanup had to be split among multiple HPLC vials due to high lipid content (viscous) of the samples.

The post-HPLC extract was concentrated under nitrogen to approximately 1 mL, and spiked with recovery internal standard (RIS) compounds. The extract was split qualitatively, one half going to GC/MS for SVOC (PAHs) analysis, and the other half solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

GC/ECD Analysis – PCB Aroclors and chlorinated pesticides were analyzed by GC/ECD (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and hydrogen as the carrier gas. A minimum of a five-point calibration curve was used for pesticide analysis ranging from approximately 0.008 to 0.3 µg/mL. A single point calibration at approximately 2 µg/mL was used for Technical Chlordane and PCB Aroclors analysis. And a single point calibration at approximately 4 µg/mL was used for Toxaphene analysis

GC/ECD Calibration Issues – With few exceptions, continuing calibrations analyzed with the samples met continuing criteria for target compounds. Exceedences included:

- *alpha*-BHC – 29% and 27% in 2 out of 4 continuing calibrations
- PCB112 – 27% and 27% in 2 out of 4 continuing calibrations
- Dieldrin – 27% and 27% in 2 out of 4 calibrations
- Endrin aldehyde – 37% in 1 out of 4 continuing calibrations

The calibration exceedences appear to be sample related and are associated with the higher lipid content of the whole body samples resulting in somewhat degraded GC performance for the pesticides. Samples were not re-analyzed as similar results would be expected.

Note that some individual PCB congeners also exceeded continuing calibration criteria – however, individual PCB congeners are not target compounds for this study.

METHOD (cont):

Total Aroclor – was determined as the most predominant Aroclor formulation, or mixture of two major Aroclor formulations. With the exception of one sample, Aroclor 1254 was the predominant Aroclor formulation (>80%) detected in the samples, followed by relatively lower levels of Aroclor 1268. Sample GMP-WS-5008-0000-01 contained approximately 32% Aroclor 1268.

Estimated Pesticide Data – Most samples contained high levels of Aroclor 1254 and Technical Chlordane, resulting in co-elution with some chlorinated pesticides. Co-elution between high-level contaminants (e.g., PCB Aroclor) and relatively lower level contaminants such as chlorinated pesticides can lead to less accurate peak integrations for the affected pesticides. As a result, chlorinated pesticide results for the whole body fish samples should be considered estimates.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 3 months of collection and analyzed within 31 days of extraction.

Batch	Extraction Date	Analysis Date
01-379	10/11/2001	11/8 – 11/2001

DETECTION LIMITS:

PCB Aroclor and chlorinated pesticide 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 Std. = approximately 0.008 µg/mL for pesticides and PCB congeners; 1 µg/mL Technical Chlordane; 0.1 µg/mLfor Aroclor; and 0.2 µg/mL for Toxaphene**
Final Extract Volume = 1,100 µL
Dilution Factor = 1.667 and 1.724
Sample Size = approximately 10-g wet

** Note that a mid-level, single point calibration was analyzed for Technical Chlordane (2 µg/mL), PCB Aroclor (2 µg/mL) and Toxaphene (4 µg/mL). However, the RL was based on the low range of the calibration curve, which was not analyzed with the samples. A full curve (for Technical Chlordane and Aroclor) had been analyzed within 2 months of the samples, thereby demonstrating that the instrument is sensitive at a lower level. Calculation of RLs is consistent with the methods specified in the QAPP (see Worksheet #9b).

Achieved RLs for most pesticides either met or were below the project detection limit goals. Achieved RLs for PCB Aroclor and Toxaphene did not meet the project detection limit goals. 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 procedural blank (PB) was prepared with the analytical batch. The blank was analyzed to ensure that the sample extraction and analysis methods were free of contamination.

01-379 – PCB Aroclors/chlorinated pesticides were undetected in the laboratory blank.

LABORATORY CONTROL SAMPLE

Two laboratory control samples (LCS) were prepared with the analytical batch. One LCS sample was fortified with PCB congeners and chlorinated pesticides. The other LCS was fortified with PCB Aroclor 1016 and 1260. The percent recoveries of PCB Aroclor and chlorinated pesticides were calculated to measure data quality in terms of accuracy.

01-379 – PCB Aroclor and chlorinated pesticides were recovered within the control limits specified in QAPP.

Recoveries ranged from:

	Pesticides	PCB Aroclor
ZL04LCS#1-R	49 – 100%	not spiked
ZL05LCS#2-R	not spiked	76 – 82%

MATRIX SPIKES:

A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch. Chlorinated pesticides and PCB congeners were fortified into the MS/MSD, not Aroclor. Aroclor was only fortified into the LCS sample in accordance with the QAPP.

The percent recoveries of pesticides in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of pesticides in the MS and MSD were calculated to measure data quality in terms of precision.

01-379 – 17 out of 20 pesticides were recovered within the control limits specified in the QAPP.

Recoveries ranged from:

	Pesticides
ZL06MS	31 – 130%
ZL07MSD	23 – 131%
RPDs	1.7 – 114.8%

QC exceedences included:

- 4,4'-DDT – 127% in the MS and 122% in the MSD
- *alpha*-BHC – 131% in the MSD
- Dieldrin – 130% in the MS
- Endosulfan I – 31% in the MS and 33% in the MSD

Correction Action – Endosulfan I may have been lost during alumina cleanup, as this pesticide has irreproducible performance on the alumina cleanup column. Sample data for Endosulfan I may be biased low.

DDT, *alpha*-BHC and Dieldrin were recovered just above the upper control limit. The recovery of these pesticides was acceptable in the LCS. Even so, the slight over-recovery of DDT, *alpha*-BHC and Dieldrin may indicate that sample data for these pesticides are biased slightly high. *Note that alpha-BHC was undetected in all whole body samples.*

PCB Aroclor/Pesticide QA/QC Summary
QC Batch 01-379 – Whole Body Fish

SURROGATES: Four PCB surrogate compounds were added to each sample prior to extraction, including PCBs 14, 34, 104, and 112. Recovery data for PCBs 34 and 112 were calculated to measure data quality in terms of accuracy (extraction efficiency). Recovery data for the other two PCB surrogate compounds are not reported, as these are used as alternative surrogates in cases of interferences.

01-379 – With two exceptions, PCB surrogates were recovered within the control limits specified in the QAPP for all samples. Exceptions included:

GMP-WS-5001-0000-01 (W5589): 137% PCB112
GMP-WS-5006-0000-01 (W5594): 147% PCB112

Correction Action – The over recovery of PCB112 in these two samples appears to be sample related, and associated with interferences from co-eluting PCBs and/or Technical Chlordane. QC exceedences are flagged on the final report.

REPLICATES: A laboratory duplicate was prepared with the batch. The RPD between laboratory replicate analyses for PCB Aroclor and chlorinated pesticides was calculated to measure data quality in terms of precision.

01-379 – With the exception of Aroclor 1254, RPDs for chlorinated pesticides and PCB detected at levels above 3× the RL were within the control limits specified in QAPP.

RPDs ranged from:

	Pesticides	PCB Aroclor
Duplicate	3.0 – 44%	35.1 – 58.6%

Correction Action – The chromatogram and peak integrations were reviewed. No apparent explanation for the slightly elevated RPDs between Aroclor concentrations.

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between detected concentrations and certified values (lower and upper range) was calculated to measure data quality in terms of accuracy. ***Note*** – if the detected value fell within the certified range, then the PD is 0.0%.

01-379 – 2 out of 5 certified pesticides had PD values < 30%; the remaining 3 certified pesticides had PD values >30% but are associated with pesticides that have certified values at levels less than the laboratory RL.

PDs ranged from:

	Certified Pesticides
ZL08SRM	20.0 – 200%

The three pesticides with elevated PD values in the SRM (4,4'-DDT, *alpha*-Chlordane and *gamma*-Chlordane) were recovered in the LCS within the QC limits specified by the QAPP, demonstrating that the analytical method is in control. Further, while 4,4'-DDT was slightly over-recovered in the MS/MSD, *alpha*-Chlordane and *gamma*-Chlordane were both recovered in the MS/MSD within the control limits specified by the method.

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.

Fish Tissue and QC Results

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Aldrin	39--2		BATD_SOP_5_128	1.22	ng/g - Wet Wt	U		1.22
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	alpha-Chlordane	513-71-9		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Dieldrin	6-57-1		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.22	ng/g - Wet Wt	U		1.22
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.22	ng/g - Wet Wt	U		1.22
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.22	ng/g - Wet Wt	U		1.22
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.22	ng/g - Wet Wt	U		1.22
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	1.22	ng/g - Wet Wt	U		1.22
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.22	ng/g - Wet Wt	U		1.22
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.22	ng/g - Wet Wt	U		1.22
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.23	ng/g - Wet Wt	U		1.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	152.79	ng/g - Wet Wt	U		152.79
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	30.56	ng/g - Wet Wt	U		30.56
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	15.28	ng/g - Wet Wt	U		15.28
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	15.28	ng/g - Wet Wt	U		15.28
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	15.28	ng/g - Wet Wt	U		15.28
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	15.28	ng/g - Wet Wt	U		15.28
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	15.28	ng/g - Wet Wt	U		15.28
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	15.28	ng/g - Wet Wt	U		15.28
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	15.28	ng/g - Wet Wt	U		15.28
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	15.28	ng/g - Wet Wt	U		15.28
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Total Aroclor			BATD_SOP_5_128	122.23	ng/g - Wet Wt	U		122.23
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	67	%RECOVERY			
NA	ZE43PB-R	BATD	P_BLANK	NA	08/08/01	09/12/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	69	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	74	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	68	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	97	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	69	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	59	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	81	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	69	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	56	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	66	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	86	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	47	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	81	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	52	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	39	%RECOVERY	&		
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	88	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	64	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	82	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	65	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	66	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	100	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.22	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.22	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.22	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.22	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.22	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.22	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.22	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.22	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	1.23	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	152.79	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	30.56	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	15.28	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	15.28	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	15.28	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	15.28	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	15.28	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	15.28	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	15.28	U		W
NA	ZE43PB-R		4.167	NA		30.00	G_WET	122.23	U		W
NA	ZE43PB-R			NA		30.00	G_WET	67			W
NA	ZE43PB-R			NA		30.00	G_WET	69			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	74			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	68			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	97			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	69			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	59			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	81			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	69			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	56			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	66			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	86			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	47			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	81			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	52			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	39	&		W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	88			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	64			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	82			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	65			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	66			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	100			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Total Aroclor			BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	77	%RECOVERY			
NA	ZE44LCS#1-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	73	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	21	%RECOVERY	~		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	0	%RECOVERY	~		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	48	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	37	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	31	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	47	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	35	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	33	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	14	%RECOVERY	~		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	11	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	22	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	118	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	26	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	19	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	31	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	35	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	38	%RECOVERY	~		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	31	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	32	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	34	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Total Aroclor			BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	58	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS-R	BATD	MS	06/21/01	08/08/01	09/12/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	39	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	41	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	58	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	51	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	39	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	35	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	54	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	39	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	35	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	33	%RECOVERY	~		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	14	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	25	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	130	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	32	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	22	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	36	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	39	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	40	%RECOVERY	~		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	36	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	34	%RECOVERY	&		

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W
NA	ZE44LCS#1-R		4.167	NA		NA	G_WET	NA			W
NA	ZE44LCS#1-R			NA		NA	G_WET	77			W
NA	ZE44LCS#1-R			NA		NA	G_WET	73			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	21	-		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	0	-		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	48			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	37	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	31	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	47			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	35	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	33	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	14	-		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	11	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	22	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	118			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	26	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	19	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	31	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	35	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	38	-		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	31	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	32	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	34	&		W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R		4.167	68.11		30.53	G_WET	NA			W
LPX-AE-4001-0000-01	ZE46MS-R			68.11		30.53	G_WET	58			W
LPX-AE-4001-0000-01	ZE46MS-R			68.11		30.53	G_WET	39	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	41			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	58			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	51			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	39	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	35	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	54			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	39	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	35	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	33	-		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	14	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	25	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	130	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	32	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	22	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	36	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	39	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	40	-		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	36	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	34	&		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	33	%RECOVERY	&		
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Total Aroclor			BATD_SOP_5_128	NA	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	40	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD-R	BATD	MSD	06/21/01	08/08/01	09/12/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	42	%RECOVERY			
NA	ZE48SRM-R	BATD	SRM	NA	08/08/01	09/13/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	7.7	%DIFFERENCE			
NA	ZE48SRM-R	BATD	SRM	NA	08/08/01	09/13/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZE48SRM-R	BATD	SRM	NA	08/08/01	09/13/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	200.0	%DIFFERENCE	-		
NA	ZE48SRM-R	BATD	SRM	NA	08/08/01	09/13/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	12.1	%DIFFERENCE			
NA	ZE48SRM-R	BATD	SRM	NA	08/08/01	09/13/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	43.6	%DIFFERENCE	-		
NA	ZE48SRM-R	BATD	SRM	NA	08/08/01	09/13/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	81	%RECOVERY			
NA	ZE48SRM-R	BATD	SRM	NA	08/08/01	09/13/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	83	%RECOVERY			
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	10.30	ng/g - Wet Wt			1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	22.61	ng/g - Wet Wt			1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	71.20	ng/g - Wet Wt			1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	3.52	ng/g - Wet Wt			1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.41	ng/g - Wet Wt	J		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	25.49	ng/g - Wet Wt			1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	4.83	ng/g - Wet Wt			1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	885.69	ng/g - Wet Wt			165.09
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	33.02	ng/g - Wet Wt	U		33.02
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.51	ng/g - Wet Wt	U		16.51
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.51	ng/g - Wet Wt	U		16.51
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.51	ng/g - Wet Wt	U		16.51
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.51	ng/g - Wet Wt	U		16.51
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.51	ng/g - Wet Wt	U		16.51
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	16.51	ng/g - Wet Wt	U		16.51
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.51	ng/g - Wet Wt	U		16.51
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.51	ng/g - Wet Wt	U		16.51
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Total Aroclor			BATD_SOP_5_128	132.07	ng/g - Wet Wt	U		132.07
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	43	%RECOVERY			
APC-AE-4007-0000-01	W5415DUP-R	BATD	DUPLICATE	06/20/01	08/08/01	09/13/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	49	%RECOVERY			
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	16.06	ng/g - Wet Wt			1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	53.84	ng/g - Wet Wt			1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	33	&		W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	NA			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	NA			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	NA			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	NA			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	NA			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	NA			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	NA			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	NA			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	NA			W
LPX-AE-4001-0000-01	ZE47MSD-R		4.167	61.36		30.04	G_WET	NA			W
LPX-AE-4001-0000-01	ZE47MSD-R			61.36		30.04	G_WET	40			W
LPX-AE-4001-0000-01	ZE47MSD-R			61.36		30.04	G_WET	42			W
NA	ZE48SRM-R		4.167	88.61		5.56	G_WET	7.7			W
NA	ZE48SRM-R		4.167	88.61		5.56	G_WET	0.0			W
NA	ZE48SRM-R		4.167	88.61		5.56	G_WET	200.0	-		W
NA	ZE48SRM-R		4.167	88.61		5.56	G_WET	12.1			W
NA	ZE48SRM-R		4.167	88.61		5.56	G_WET	43.6	-		W
NA	ZE48SRM-R			88.61		5.56	G_WET	81			W
NA	ZE48SRM-R			88.61		5.56	G_WET	83			W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	10.30			W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	22.61			W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	71.20			W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	3.52			W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	0.41	J		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	25.49			W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	4.83			W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	1.32	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	885.69			W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	33.02	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	16.51	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	16.51	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	16.51	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	16.51	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	16.51	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	16.51	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	16.51	U		W
APC-AE-4007-0000-01	W5415DUP-R		4.525	64.16		30.15	G_WET	132.07	U		W
APC-AE-4007-0000-01	W5415DUP-R			64.16		30.15	G_WET	43			W
APC-AE-4007-0000-01	W5415DUP-R			64.16		30.15	G_WET	49			W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	16.06	J		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	53.84			W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	U		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	18.58	ng/g - Wet Wt			1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	6.76	ng/g - Wet Wt			1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.51	ng/g - Wet Wt	J		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	6.56	ng/g - Wet Wt			1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.53	ng/g - Wet Wt			1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	293.95	ng/g - Wet Wt			159.52
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	31.90	ng/g - Wet Wt	U		31.90
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	15.95	ng/g - Wet Wt	U		15.95
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	15.95	ng/g - Wet Wt	U		15.95
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	15.95	ng/g - Wet Wt	U		15.95
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	15.95	ng/g - Wet Wt	U		15.95
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	15.95	ng/g - Wet Wt	U		15.95
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	1004.31	ng/g - Wet Wt			15.95
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	15.95	ng/g - Wet Wt	U		15.95
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	15.95	ng/g - Wet Wt	U		15.95
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Total Aroclor			BATD_SOP_5_128	1004.31	ng/g - Wet Wt			127.62
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	53	%RECOVERY			
LPX-AE-4001-0000-01	W5493-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	53	%RECOVERY			
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	9.10	ng/g - Wet Wt			1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	19.12	ng/g - Wet Wt			1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	3.56	ng/g - Wet Wt			1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	63.27	ng/g - Wet Wt			1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	3.13	ng/g - Wet Wt			1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.50	ng/g - Wet Wt	J		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	22.96	ng/g - Wet Wt			1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	4.46	ng/g - Wet Wt			1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	762.53	ng/g - Wet Wt			160.72
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.14	ng/g - Wet Wt	U		32.14
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Total Aroclor			BATD_SOP_5_128	128.57	ng/g - Wet Wt	U		128.57

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	18.58			W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	6.76	J		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	U		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	0.51	J		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	6.56	J		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.53	J		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1.28	UJ		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	293.95			W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	31.90	U		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	15.95	U		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	15.95	U		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	15.95	U		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	15.95	U		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1004.31			W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	15.95	U		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	15.95	U		W
LPX-AE-4001-0000-01	W5493-R		4.413	65.84		30.43	G_WET	1004.31			W
LPX-AE-4001-0000-01	W5493-R			65.84		30.43	G_WET	53			W
LPX-AE-4001-0000-01	W5493-R			65.84		30.43	G_WET	53			W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	9.10			W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	19.12			W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	3.56			W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	63.27			W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	3.13			W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	UJ		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	0.50	J		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	22.96			W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29			W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	4.46			W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	1.29	UJ		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	762.53			W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	32.14	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	16.07	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	16.07	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	16.07	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	16.07	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	16.07	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	16.07	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	16.07	U		W
APC-AE-4007-0000-01	W5415-R		4.392	70.05		30.06	G_WET	128.57	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	66	%RECOVERY			
APC-AE-4007-0000-01	W5415-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	58	%RECOVERY			
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	6.06	ng/g - Wet Wt			1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	15.16	ng/g - Wet Wt			1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.11	ng/g - Wet Wt			1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	7.50	ng/g - Wet Wt			1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	5.60	ng/g - Wet Wt			1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	2.60	ng/g - Wet Wt			1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.67	ng/g - Wet Wt	J		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.34	ng/g - Wet Wt	U		1.34
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	102.59	ng/g - Wet Wt	J		166.88
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	33.38	ng/g - Wet Wt	U		33.38
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.69	ng/g - Wet Wt	U		16.69
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.69	ng/g - Wet Wt	U		16.69
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.69	ng/g - Wet Wt	U		16.69
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.69	ng/g - Wet Wt	U		16.69
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.69	ng/g - Wet Wt	U		16.69
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	499.87	ng/g - Wet Wt			16.69
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.69	ng/g - Wet Wt	U		16.69
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.69	ng/g - Wet Wt	U		16.69
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Total Aroclor			BATD_SOP_5_128	499.87	ng/g - Wet Wt			133.51
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	38	%RECOVERY	&		
APC-AE-4001-0000-01	W5409-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	37	%RECOVERY	&		
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	13.15	ng/g - Wet Wt			1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	26.66	ng/g - Wet Wt			1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	6.14	ng/g - Wet Wt			1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	21.81	ng/g - Wet Wt			1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	7.72	ng/g - Wet Wt			1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.42	ng/g - Wet Wt	J		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	8.10	ng/g - Wet Wt			1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.78	ng/g - Wet Wt			1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	261.78	ng/g - Wet Wt			163.44
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.69	ng/g - Wet Wt	U		32.69
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.34	ng/g - Wet Wt	U		16.34
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.34	ng/g - Wet Wt	U		16.34

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-AE-4007-0000-01	W5415-R			70.05		30.06	G_WET	66			W
APC-AE-4007-0000-01	W5415-R			70.05		30.06	G_WET	58			W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	6.06	J		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	15.16	J		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	2.11	J		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	7.50	J		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	5.60	J		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	2.60	J		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	0.67	J		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	1.34	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	102.59	J		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	33.38	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	16.69	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	16.69	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	16.69	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	16.69	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	16.69	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	499.87	J		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	16.69	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	16.69	UJ		W
APC-AE-4001-0000-01	W5409-R		4.471	73.19		29.47	G_WET	499.87	J		W
APC-AE-4001-0000-01	W5409-R			73.19		29.47	G_WET	38	&		W
APC-AE-4001-0000-01	W5409-R			73.19		29.47	G_WET	37	&		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	13.15	J		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	26.66	J		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	6.14	J		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	21.81	J		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	7.72	J		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	0.42	J		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	8.10	J		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.78	J		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	1.31	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	261.78	J		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	32.69	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	16.34	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	16.34	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.34	ng/g - Wet Wt	U		16.34
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.34	ng/g - Wet Wt	U		16.34
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.34	ng/g - Wet Wt	U		16.34
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	723.98	ng/g - Wet Wt			16.34
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.34	ng/g - Wet Wt	U		16.34
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.34	ng/g - Wet Wt	U		16.34
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Total Aroclor			BATD_SOP_5_128	723.98	ng/g - Wet Wt			130.75
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	53	%RECOVERY			
APC-AE-4002-0000-01	W5410-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	37	%RECOVERY	&		
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	8.21	ng/g - Wet Wt			1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	17.65	ng/g - Wet Wt			1.28
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.37	ng/g - Wet Wt			1.28
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	12.63	ng/g - Wet Wt			1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	7.60	ng/g - Wet Wt			1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.27	ng/g - Wet Wt	J		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	4.56	ng/g - Wet Wt			1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.95	ng/g - Wet Wt	J		1.27
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	145.84	ng/g - Wet Wt	J		158.94
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	31.79	ng/g - Wet Wt	U		31.79
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	15.89	ng/g - Wet Wt	U		15.89
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	15.89	ng/g - Wet Wt	U		15.89
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	15.89	ng/g - Wet Wt	U		15.89
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	15.89	ng/g - Wet Wt	U		15.89
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	15.89	ng/g - Wet Wt	U		15.89
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	820.17	ng/g - Wet Wt			15.89
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	15.89	ng/g - Wet Wt	U		15.89
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	15.89	ng/g - Wet Wt	U		15.89
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Total Aroclor			BATD_SOP_5_128	820.17	ng/g - Wet Wt			127.15
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	41	%RECOVERY			
APC-AE-4003-0000-01	W5411-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	41	%RECOVERY			
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	10.01	ng/g - Wet Wt			1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	21.47	ng/g - Wet Wt			1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.45	ng/g - Wet Wt			1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	12.83	ng/g - Wet Wt			1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	0.72	ng/g - Wet Wt	J		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	4.86	ng/g - Wet Wt			1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	5.09	ng/g - Wet Wt			1.27

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	16.34	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	16.34	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	16.34	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	723.98	J		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	16.34	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	16.34	UJ		W
APC-AE-4002-0000-01	W5410-R		4.496	63.88		30.26	G_WET	723.98	J		W
APC-AE-4002-0000-01	W5410-R			63.88		30.26	G_WET	53			W
APC-AE-4002-0000-01	W5410-R			63.88		30.26	G_WET	37	&		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	8.21			W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	17.65			W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.37			W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.28	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	12.63			W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.28	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	7.60			W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.27	UJ		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	0.27	J		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	4.56			W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	0.95	J		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	1.28	UJ		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	145.84	J		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	31.79	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	15.89	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	15.89	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	15.89	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	15.89	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	820.17			W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	15.89	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	15.89	U		W
APC-AE-4003-0000-01	W5411-R		4.417	70.63		30.57	G_WET	820.17			W
APC-AE-4003-0000-01	W5411-R			70.63		30.57	G_WET	41			W
APC-AE-4003-0000-01	W5411-R			70.63		30.57	G_WET	41			W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	10.01			W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	21.47			W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	2.45			W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	12.83			W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	0.72	J		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	4.86			W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	UJ		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	5.09			W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.42	ng/g - Wet Wt			1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	173.41	ng/g - Wet Wt			158.63
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	31.73	ng/g - Wet Wt	U		31.73
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	15.86	ng/g - Wet Wt	U		15.86
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	15.86	ng/g - Wet Wt	U		15.86
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	15.86	ng/g - Wet Wt	U		15.86
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	15.86	ng/g - Wet Wt	U		15.86
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	15.86	ng/g - Wet Wt	U		15.86
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	600.52	ng/g - Wet Wt			15.86
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	15.86	ng/g - Wet Wt	U		15.86
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	15.86	ng/g - Wet Wt	U		15.86
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Total Aroclor			BATD_SOP_5_128	600.52	ng/g - Wet Wt			126.91
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	70	%RECOVERY			
APC-AE-4004-0000-01	W5412-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	41	%RECOVERY			
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	12.00	ng/g - Wet Wt			1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	20.83	ng/g - Wet Wt			1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	4.46	ng/g - Wet Wt			1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	14.24	ng/g - Wet Wt			1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	6.50	ng/g - Wet Wt			1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.70	ng/g - Wet Wt	J		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	5.69	ng/g - Wet Wt			1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.57	ng/g - Wet Wt			1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	180.63	ng/g - Wet Wt			161.38
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.28	ng/g - Wet Wt	U		32.28
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.14	ng/g - Wet Wt	U		16.14
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.14	ng/g - Wet Wt	U		16.14
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.14	ng/g - Wet Wt	U		16.14
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.14	ng/g - Wet Wt	U		16.14
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.14	ng/g - Wet Wt	U		16.14
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	692.01	ng/g - Wet Wt			16.14
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.14	ng/g - Wet Wt	U		16.14
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.14	ng/g - Wet Wt	U		16.14
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Total Aroclor			BATD_SOP_5_128	692.01	ng/g - Wet Wt			129.10
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	70	%RECOVERY			
APC-AE-4005-0000-01	W5413-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	40	%RECOVERY			
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	5.03	ng/g - Wet Wt			1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	11.36	ng/g - Wet Wt			1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.10	ng/g - Wet Wt			1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	5.79	ng/g - Wet Wt			1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	2.97	ng/g - Wet Wt			1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.42			W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	1.27	UJ		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	173.41			W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	31.73	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	15.86	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	15.86	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	15.86	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	15.86	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	15.86	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	600.52			W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	15.86	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	15.86	U		W
APC-AE-4004-0000-01	W5412-R		4.384	68.70		30.40	G_WET	600.52			W
APC-AE-4004-0000-01	W5412-R			68.70		30.40	G_WET	70			W
APC-AE-4004-0000-01	W5412-R			68.70		30.40	G_WET	41			W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	12.00			W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	20.83			W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	4.46			W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	14.24			W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	6.50			W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	UJ		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	0.70	J		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	5.69			W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.57			W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	1.29	UJ		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	180.63			W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	32.28	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	16.14	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	16.14	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	16.14	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	16.14	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	16.14	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	692.01			W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	16.14	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	16.14	U		W
APC-AE-4005-0000-01	W5413-R		4.413	65.35		30.08	G_WET	692.01			W
APC-AE-4005-0000-01	W5413-R			65.35		30.08	G_WET	70			W
APC-AE-4005-0000-01	W5413-R			65.35		30.08	G_WET	40			W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	5.03	J		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	11.36	J		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	2.10	J		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	5.79	J		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	2.97	J		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.08	ng/g - Wet Wt	J		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	2.14	ng/g - Wet Wt			1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.74	ng/g - Wet Wt	J		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.26	ng/g - Wet Wt	U		1.26
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	88.24	ng/g - Wet Wt	J		157.32
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	31.46	ng/g - Wet Wt	U		31.46
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	15.73	ng/g - Wet Wt	U		15.73
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	15.73	ng/g - Wet Wt	U		15.73
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	15.73	ng/g - Wet Wt	U		15.73
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	15.73	ng/g - Wet Wt	U		15.73
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	15.73	ng/g - Wet Wt	U		15.73
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	360.24	ng/g - Wet Wt			15.73
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	15.73	ng/g - Wet Wt	U		15.73
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	15.73	ng/g - Wet Wt	U		15.73
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Total Aroclor			BATD_SOP_5_128	360.24	ng/g - Wet Wt			125.86
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	21	%RECOVERY	&		
APC-AE-4006-0000-01	W5414-R	BATD	NORMAL	06/20/01	08/08/01	09/13/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	34	%RECOVERY	&		
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	7.15	ng/g - Wet Wt			1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	25.26	ng/g - Wet Wt			1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	4.74	ng/g - Wet Wt			1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	11.49	ng/g - Wet Wt			1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	3.92	ng/g - Wet Wt			1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.72	ng/g - Wet Wt	J		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	4.31	ng/g - Wet Wt			1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.42	ng/g - Wet Wt			1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	183.39	ng/g - Wet Wt			163.28
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.66	ng/g - Wet Wt	U		32.66
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.33	ng/g - Wet Wt	U		16.33
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.33	ng/g - Wet Wt	U		16.33
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.33	ng/g - Wet Wt	U		16.33
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.33	ng/g - Wet Wt	U		16.33
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.33	ng/g - Wet Wt	U		16.33
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	16.33	ng/g - Wet Wt	U		16.33
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.33	ng/g - Wet Wt	U		16.33
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.33	ng/g - Wet Wt	U		16.33
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Total Aroclor			BATD_SOP_5_128	130.63	ng/g - Wet Wt	U		130.63
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	56	%RECOVERY			
APC-AE-4008-0000-01	W5416-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	47	%RECOVERY			
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	10.99	ng/g - Wet Wt			1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	33.05	ng/g - Wet Wt			1.32
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.05	ng/g - Wet Wt			1.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	0.08	J		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	2.14	J		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	0.74	J		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	1.26	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	88.24	J		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	31.46	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	15.73	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	15.73	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	15.73	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	15.73	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	15.73	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	360.24	J		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	15.73	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	15.73	UJ		W
APC-AE-4006-0000-01	W5414-R		4.425	67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	360.24	J		W
APC-AE-4006-0000-01	W5414-R			67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	21	&		W
APC-AE-4006-0000-01	W5414-R			67.84	Sample re-extracted with SDG 01-672	30.94	G_WET	34	&		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	7.15			W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	25.26			W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	4.74			W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	11.49			W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	3.92			W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	UJ		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	0.72	J		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	4.31			W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.42			W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	1.31	UJ		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	183.39			W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	32.66	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	16.33	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	16.33	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	16.33	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	16.33	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	16.33	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	16.33	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	16.33	U		W
APC-AE-4008-0000-01	W5416-R		4.425	64.75		29.81	G_WET	130.63	U		W
APC-AE-4008-0000-01	W5416-R			64.75		29.81	G_WET	56			W
APC-AE-4008-0000-01	W5416-R			64.75		29.81	G_WET	47			W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	10.99			W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	33.05			W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	2.05			W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	10.12	ng/g - Wet Wt			1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	14.48	ng/g - Wet Wt			1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.54	ng/g - Wet Wt	J		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	4.20	ng/g - Wet Wt			1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.93	ng/g - Wet Wt	J		1.31
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	256.09	ng/g - Wet Wt			163.94
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.79	ng/g - Wet Wt	U		32.79
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.39	ng/g - Wet Wt	U		16.39
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.39	ng/g - Wet Wt	U		16.39
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.39	ng/g - Wet Wt	U		16.39
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.39	ng/g - Wet Wt	U		16.39
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.39	ng/g - Wet Wt	U		16.39
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	1031.08	ng/g - Wet Wt			16.39
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.39	ng/g - Wet Wt	U		16.39
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.39	ng/g - Wet Wt	U		16.39
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Total Aroclor			BATD_SOP_5_128	1031.08	ng/g - Wet Wt			131.15
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	79	%RECOVERY			
APC-AE-4009-0000-01	W5417-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	88	%RECOVERY			
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	11.79	ng/g - Wet Wt			1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	27.68	ng/g - Wet Wt			1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	13.14	ng/g - Wet Wt			1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	12.62	ng/g - Wet Wt			1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.26	ng/g - Wet Wt	J		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	4.68	ng/g - Wet Wt			1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.07	ng/g - Wet Wt	J		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	227.01	ng/g - Wet Wt			161.08
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.22	ng/g - Wet Wt	U		32.22
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.11	ng/g - Wet Wt	U		16.11
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.11	ng/g - Wet Wt	U		16.11
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.11	ng/g - Wet Wt	U		16.11
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.11	ng/g - Wet Wt	U		16.11
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.11	ng/g - Wet Wt	U		16.11
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	1007.84	ng/g - Wet Wt			16.11
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.11	ng/g - Wet Wt	U		16.11

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.31	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.32	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	10.12			W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.31	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.32	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	14.48			W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.31	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.31	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.31	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.31	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.31	UJ		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.31	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	0.54	J		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	4.20			W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.31	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	0.93	J		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1.32	UJ		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	256.09			W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	32.79	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	16.39	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	16.39	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	16.39	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	16.39	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1031.08			W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	16.39	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	16.39	U		W
APC-AE-4009-0000-01	W5417-R		4.571	68.67		30.67	G_WET	1031.08			W
APC-AE-4009-0000-01	W5417-R			68.67		30.67	G_WET	79			W
APC-AE-4009-0000-01	W5417-R			68.67		30.67	G_WET	88			W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	11.79			W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	27.68			W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	13.14			W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	12.62			W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	UJ		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	0.26	J		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	4.68			W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.07	J		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	227.01			W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	32.22	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	16.11	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	16.11	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	16.11	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	16.11	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	16.11	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1007.84			W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	16.11	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.11	ng/g - Wet Wt	U		16.11
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Total Aroclor			BATD_SOP_5_128	1007.84	ng/g - Wet Wt			128.86
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	41	%RECOVERY			
APC-AE-4010-0000-01	W5418-R	BATD	NORMAL	06/20/01	08/08/01	09/14/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	64	%RECOVERY			
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	12.41	ng/g - Wet Wt			1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	27.78	ng/g - Wet Wt			1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	18.11	ng/g - Wet Wt			1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.60	ng/g - Wet Wt			1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	7.89	ng/g - Wet Wt			1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	1.18	ng/g - Wet Wt	J		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	8.12	ng/g - Wet Wt			1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	3.14	ng/g - Wet Wt			1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.32	ng/g - Wet Wt	U		1.32
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	473.89	ng/g - Wet Wt			164.43
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.89	ng/g - Wet Wt	U		32.89
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.44	ng/g - Wet Wt	U		16.44
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.44	ng/g - Wet Wt	U		16.44
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.44	ng/g - Wet Wt	U		16.44
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.44	ng/g - Wet Wt	U		16.44
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.44	ng/g - Wet Wt	U		16.44
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	381.95	ng/g - Wet Wt			16.44
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.44	ng/g - Wet Wt	U		16.44
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.44	ng/g - Wet Wt	U		16.44
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Total Aroclor			BATD_SOP_5_128	381.95	ng/g - Wet Wt			131.55
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	102	%RECOVERY			
LPX-AE-4002-0000-01	W5494-R	BATD	NORMAL	06/21/01	08/08/01	09/14/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	76	%RECOVERY			
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	14.74	ng/g - Wet Wt			1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	36.27	ng/g - Wet Wt			1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	42.72	ng/g - Wet Wt			1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	0.82	ng/g - Wet Wt	J		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	8.37	ng/g - Wet Wt			1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.85	ng/g - Wet Wt	J		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	16.05	ng/g - Wet Wt			1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	5.59	ng/g - Wet Wt			1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.27	ng/g - Wet Wt	U		1.27
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	765.77	ng/g - Wet Wt			158.10
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	31.62	ng/g - Wet Wt	U		31.62

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	16.11	U		W
APC-AE-4010-0000-01	W5418-R		4.434	70.95		30.28	G_WET	1007.84			W
APC-AE-4010-0000-01	W5418-R			70.95		30.28	G_WET	41			W
APC-AE-4010-0000-01	W5418-R			70.95		30.28	G_WET	64			W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	12.41			W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	27.78			W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	18.11			W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.60			W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	7.89			W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	UJ		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.18	J		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	8.12			W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	3.14			W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	473.89			W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	32.89	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	16.44	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	16.44	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	16.44	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	16.44	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	16.44	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	381.95			W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	16.44	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	16.44	U		W
LPX-AE-4002-0000-01	W5494-R		4.489	62.91		30.03	G_WET	381.95			W
LPX-AE-4002-0000-01	W5494-R			62.91		30.03	G_WET	102			W
LPX-AE-4002-0000-01	W5494-R			62.91		30.03	G_WET	76			W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	14.74			W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	36.27			W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	42.72			W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	0.82	J		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	8.37			W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	UJ		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	0.85	J		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	16.05			W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	5.59			W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	1.27	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	765.77			W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	31.62	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	15.81	ng/g - Wet Wt	U		15.81
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	15.81	ng/g - Wet Wt	U		15.81
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	15.81	ng/g - Wet Wt	U		15.81
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	15.81	ng/g - Wet Wt	U		15.81
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	15.81	ng/g - Wet Wt	U		15.81
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	306.63	ng/g - Wet Wt			15.81
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	15.81	ng/g - Wet Wt	U		15.81
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	15.81	ng/g - Wet Wt	U		15.81
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Total Aroclor			BATD_SOP_5_128	306.63	ng/g - Wet Wt			126.48
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	96	%RECOVERY			
LPX-AE-4003-0000-01	W5495-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	79	%RECOVERY			
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	13.17	ng/g - Wet Wt			1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	47.33	ng/g - Wet Wt			1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	18.07	ng/g - Wet Wt			1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.91	ng/g - Wet Wt			1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	6.62	ng/g - Wet Wt			1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	1.37	ng/g - Wet Wt			1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	6.12	ng/g - Wet Wt			1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.82	ng/g - Wet Wt			1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	319.18	ng/g - Wet Wt			161.72
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.34	ng/g - Wet Wt	U		32.34
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.17	ng/g - Wet Wt	U		16.17
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.17	ng/g - Wet Wt	U		16.17
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.17	ng/g - Wet Wt	U		16.17
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.17	ng/g - Wet Wt	U		16.17
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.17	ng/g - Wet Wt	U		16.17
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	652.27	ng/g - Wet Wt			16.17
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.17	ng/g - Wet Wt	U		16.17
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.17	ng/g - Wet Wt	U		16.17
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Total Aroclor			BATD_SOP_5_128	652.27	ng/g - Wet Wt			129.37
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	141	%RECOVERY	&		
LPX-AE-4004-0000-01	W5496-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	70	%RECOVERY			
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	13.62	ng/g - Wet Wt			1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	37.17	ng/g - Wet Wt			1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	5.66	ng/g - Wet Wt			1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	15.97	ng/g - Wet Wt			1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	2.55	ng/g - Wet Wt			1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	7.81	ng/g - Wet Wt			1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	15.81	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	15.81	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	15.81	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	15.81	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	15.81	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	306.63			W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	15.81	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	15.81	U		W
LPX-AE-4003-0000-01	W5495-R		4.434	68.19		30.85	G_WET	306.63			W
LPX-AE-4003-0000-01	W5495-R			68.19		30.85	G_WET	96			W
LPX-AE-4003-0000-01	W5495-R			68.19		30.85	G_WET	79			W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	13.17	J		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	47.33	J		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	18.07	J		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.91	J		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	6.62	J		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	UJ		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.37	J		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	6.12	J		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.82	J		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	1.30	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	319.18	J		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	32.34	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	16.17	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	16.17	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	16.17	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	16.17	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	16.17	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	652.27	J		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	16.17	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	16.17	U		W
LPX-AE-4004-0000-01	W5496-R		4.534	66.24		30.84	G_WET	652.27	J		W
LPX-AE-4004-0000-01	W5496-R			66.24		30.84	G_WET	141	&		W
LPX-AE-4004-0000-01	W5496-R			66.24		30.84	G_WET	70			W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	13.62	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	37.17	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	5.66	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	15.97	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	2.55	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	7.81	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	UJ		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	1.40	ng/g - Wet Wt			1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	7.55	ng/g - Wet Wt			1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.78	ng/g - Wet Wt			1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	336.13	ng/g - Wet Wt			162.53
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.51	ng/g - Wet Wt	U		32.51
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.25	ng/g - Wet Wt	U		16.25
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.25	ng/g - Wet Wt	U		16.25
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.25	ng/g - Wet Wt	U		16.25
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.25	ng/g - Wet Wt	U		16.25
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.25	ng/g - Wet Wt	U		16.25
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	633.66	ng/g - Wet Wt			16.25
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.25	ng/g - Wet Wt	U		16.25
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.25	ng/g - Wet Wt	U		16.25
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Total Aroclor			BATD_SOP_5_128	633.66	ng/g - Wet Wt			130.02
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	155	%RECOVERY	&		
LPX-AE-4005-0000-01	W5497-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	86	%RECOVERY			
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	13.83	ng/g - Wet Wt			1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	38.98	ng/g - Wet Wt			1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	3.26	ng/g - Wet Wt			1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	18.11	ng/g - Wet Wt			1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.35	ng/g - Wet Wt			1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	6.73	ng/g - Wet Wt			1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	1.12	ng/g - Wet Wt	J		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	7.65	ng/g - Wet Wt			1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.75	ng/g - Wet Wt			1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	360.47	ng/g - Wet Wt			160.12
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.02	ng/g - Wet Wt	U		32.02
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.01	ng/g - Wet Wt	U		16.01
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.01	ng/g - Wet Wt	U		16.01
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.01	ng/g - Wet Wt	U		16.01
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.01	ng/g - Wet Wt	U		16.01
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.01	ng/g - Wet Wt	U		16.01
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	678.34	ng/g - Wet Wt			16.01
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.01	ng/g - Wet Wt	U		16.01
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.01	ng/g - Wet Wt	U		16.01
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Total Aroclor			BATD_SOP_5_128	678.34	ng/g - Wet Wt			128.09
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	95	%RECOVERY			
LPX-AE-4006-0000-01	W5499-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	80	%RECOVERY			
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	15.35	ng/g - Wet Wt			1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	46.50	ng/g - Wet Wt			1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.37	ng/g - Wet Wt			1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	14.07	ng/g - Wet Wt			1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	0.73	ng/g - Wet Wt	J		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.40	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	7.55	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.78	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	336.13	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	32.51	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	16.25	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	16.25	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	16.25	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	16.25	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	16.25	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	633.66	J		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	16.25	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	16.25	U		W
LPX-AE-4005-0000-01	W5497-R		4.471	62.74		30.26	G_WET	633.66	J		W
LPX-AE-4005-0000-01	W5497-R			62.74		30.26	G_WET	155	&		W
LPX-AE-4005-0000-01	W5497-R			62.74		30.26	G_WET	86			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	13.83			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	38.98			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	3.26			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	18.11			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.35			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	6.73			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.28	UJ		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.12	J		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	7.65			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.75			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	360.47			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	32.02	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	16.01	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	16.01	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	16.01	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	16.01	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	16.01	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	678.34			W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	16.01	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	16.01	U		W
LPX-AE-4006-0000-01	W5499-R		4.425	67.61		30.40	G_WET	678.34			W
LPX-AE-4006-0000-01	W5499-R			67.61		30.40	G_WET	95			W
LPX-AE-4006-0000-01	W5499-R			67.61		30.40	G_WET	80			W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	15.35			W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	46.50			W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	2.37			W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	14.07			W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	0.73	J		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	6.65	ng/g - Wet Wt			1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	0.97	ng/g - Wet Wt	J		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	7.00	ng/g - Wet Wt			1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.64	ng/g - Wet Wt			1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.30	ng/g - Wet Wt	U		1.30
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	340.93	ng/g - Wet Wt			162.34
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.47	ng/g - Wet Wt	U		32.47
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.23	ng/g - Wet Wt	U		16.23
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.23	ng/g - Wet Wt	U		16.23
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.23	ng/g - Wet Wt	U		16.23
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.23	ng/g - Wet Wt	U		16.23
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.23	ng/g - Wet Wt	U		16.23
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	673.14	ng/g - Wet Wt			16.23
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.23	ng/g - Wet Wt	U		16.23
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.23	ng/g - Wet Wt	U		16.23
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Total Aroclor			BATD_SOP_5_128	673.14	ng/g - Wet Wt			129.87
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	87	%RECOVERY			
LPX-AE-4007-0000-01	W5500-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	85	%RECOVERY			
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	14.27	ng/g - Wet Wt			1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	37.22	ng/g - Wet Wt			1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.73	ng/g - Wet Wt			1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	18.37	ng/g - Wet Wt			1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	0.61	ng/g - Wet Wt	J		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	7.42	ng/g - Wet Wt			1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	1.24	ng/g - Wet Wt	J		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	9.43	ng/g - Wet Wt			1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.66	ng/g - Wet Wt			1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.31	ng/g - Wet Wt	U		1.31
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	344.26	ng/g - Wet Wt			162.97
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.59	ng/g - Wet Wt	U		32.59
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.30	ng/g - Wet Wt	U		16.30
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.30	ng/g - Wet Wt	U		16.30
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.30	ng/g - Wet Wt	U		16.30
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.30	ng/g - Wet Wt	U		16.30
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.30	ng/g - Wet Wt	U		16.30
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	785.81	ng/g - Wet Wt			16.30
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.30	ng/g - Wet Wt	U		16.30
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.30	ng/g - Wet Wt	U		16.30
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Total Aroclor			BATD_SOP_5_128	785.81	ng/g - Wet Wt			130.38
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	93	%RECOVERY			
LPX-AE-4008-0000-01	W5485-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	77	%RECOVERY			
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	20.72	ng/g - Wet Wt			1.29

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	6.65			W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	UJ		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	0.97	J		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	7.00			W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.64			W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	340.93			W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	32.47	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	16.23	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	16.23	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	16.23	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	16.23	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	673.14			W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	16.23	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	16.23	U		W
LPX-AE-4007-0000-01	W5500-R		4.454	61.50		30.18	G_WET	673.14			W
LPX-AE-4007-0000-01	W5500-R			61.50		30.18	G_WET	87			W
LPX-AE-4007-0000-01	W5500-R			61.50		30.18	G_WET	85			W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	14.27			W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	37.22			W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	2.73			W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	18.37			W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	0.61	J		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	UJ		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	7.42	J		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	UJ		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.24	J		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	9.43			W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	UJ		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.66			W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	1.31	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	344.26			W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	32.59	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	16.30	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	16.30	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	16.30	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	16.30	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	16.30	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	785.81			W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	16.30	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	16.30	U		W
LPX-AE-4008-0000-01	W5485-R		4.421	64.29		29.84	G_WET	785.81			W
LPX-AE-4008-0000-01	W5485-R			64.29		29.84	G_WET	93			W
LPX-AE-4008-0000-01	W5485-R			64.29		29.84	G_WET	77			W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	20.72	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	78.91	ng/g - Wet Wt			1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	3.65	ng/g - Wet Wt			1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	19.50	ng/g - Wet Wt			1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.17	ng/g - Wet Wt	J		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	11.15	ng/g - Wet Wt			1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	9.31	ng/g - Wet Wt			1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.93	ng/g - Wet Wt			1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.29	ng/g - Wet Wt	U		1.29
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	600.57	ng/g - Wet Wt			160.74
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	32.15	ng/g - Wet Wt	U		32.15
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	1177.73	ng/g - Wet Wt			16.07
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	16.07	ng/g - Wet Wt	U		16.07
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Total Aroclor			BATD_SOP_5_128	1177.73	ng/g - Wet Wt			128.60
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	144	%RECOVERY	&		
LPX-AE-4009-0000-01	W5486-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	111	%RECOVERY			
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	12.69	ng/g - Wet Wt			1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	41.05	ng/g - Wet Wt			1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	3.59	ng/g - Wet Wt			1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	17.16	ng/g - Wet Wt			1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	1.07	ng/g - Wet Wt	J		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	9.45	ng/g - Wet Wt			1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	1.37	ng/g - Wet Wt			1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	8.06	ng/g - Wet Wt			1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.85	ng/g - Wet Wt			1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	1.28	ng/g - Wet Wt	U		1.28
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	637.02	ng/g - Wet Wt			159.17
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	31.83	ng/g - Wet Wt	U		31.83
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	15.92	ng/g - Wet Wt	U		15.92
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	15.92	ng/g - Wet Wt	U		15.92
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	15.92	ng/g - Wet Wt	U		15.92
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	15.92	ng/g - Wet Wt	U		15.92
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	15.92	ng/g - Wet Wt	U		15.92

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	78.91	J		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	3.65	J		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	19.50	J		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.17	J		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	UJ		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	11.15	J		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	UJ		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	UJ		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	9.31	J		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	UJ		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.93	J		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	600.57	J		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	32.15	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	16.07	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	16.07	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	16.07	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	16.07	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	16.07	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1177.73	J		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	16.07	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	16.07	U		W
LPX-AE-4009-0000-01	W5486-R		4.438	61.95		30.37	G_WET	1177.73	J		W
LPX-AE-4009-0000-01	W5486-R			61.95		30.37	G_WET	144	&		W
LPX-AE-4009-0000-01	W5486-R			61.95		30.37	G_WET	111			W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	12.69	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	41.05	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	3.59	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	17.16	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.07	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	UJ		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	9.45	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	UJ		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.37	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	8.06	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	UJ		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.85	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	1.28	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	637.02	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	31.83	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	15.92	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	15.92	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	15.92	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	15.92	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	737.80	ng/g - Wet Wt			15.92
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	15.92	ng/g - Wet Wt	U		15.92
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	15.92	ng/g - Wet Wt	U		15.92
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Total Aroclor			BATD_SOP_5_128	737.80	ng/g - Wet Wt			127.34
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	153	%RECOVERY	&		
LPX-AE-4010-0000-01	W5487-R	BATD	NORMAL	06/21/01	08/08/01	09/15/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	166	%RECOVERY	&		
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	4,4'-DDD	50-29-3		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	4,4'-DDE	72-54-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	4,4'-DDT	72-55-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aldrin	309-00-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	alpha-BHC	319-84-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	beta-BHC	319-85-7		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	delta-BHC	319-86-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Dieldrin	60-57-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endosulfan I	959-98-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endosulfan II	33213-65-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endrin	72-20-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Endrin Ketone	53494-70-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	gamma-BHC	58-89-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Heptachlor	76-44-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Methoxychlor	72-43-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1016	12674-11-2		BATD_SOP_5_128	79	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1260	11096-82-5		BATD_SOP_5_128	88	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Total Aroclor			BATD_SOP_5_128	84	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Cl3(34)	37680-68-5		BATD_SOP_5_128	76	%RECOVERY			
NA	ZE45LCS#2-R	BATD	LCS	NA	08/08/01	09/12/01		01-373	Cl5(112)	74472-36-9		BATD_SOP_5_128	85	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	737.80	J		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	15.92	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	15.92	U		W
LPX-AE-4010-0000-01	W5487-R		4.409	62.02		30.47	G_WET	737.80	J		W
LPX-AE-4010-0000-01	W5487-R			62.02		30.47	G_WET	153	&		W
LPX-AE-4010-0000-01	W5487-R			62.02		30.47	G_WET	166	&		W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE45LCS#2-R			NA		NA	G_WET				W
NA	ZE45LCS#2-R			NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.56	ng/g - Wet Wt	UT		0.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	69.45	ng/g - Wet Wt	UT		69.45
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	13.89	ng/g - Wet Wt	UT		13.89
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	6.95	ng/g - Wet Wt	UT		6.95
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	6.95	ng/g - Wet Wt	UT		6.95
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	6.95	ng/g - Wet Wt	UT		6.95
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	6.95	ng/g - Wet Wt	UT		6.95
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	6.95	ng/g - Wet Wt	UT		6.95
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	6.95	ng/g - Wet Wt	UT		6.95
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	6.95	ng/g - Wet Wt	UT		6.95
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	6.95	ng/g - Wet Wt	UT		6.95
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Total Aroclor			BATD_SOP_5_128	55.56	ng/g - Wet Wt	UT		55.56
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	64	%RECOVERY			
NA	ZE49PB-R	BATD	P_BLANK	NA	08/09/01	09/19/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	81	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	100	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	100	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	104	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aldrin	39--2		BATD_SOP_5_128	83	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	73	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	90	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	85	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	73	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	98	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	72	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	53	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	86	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	96	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	48	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	83	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	80	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	86	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	88	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	76	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	88	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R		4.167	NA		30.00	G_WET				W
NA	ZE49PB-R			NA		30.00	G_WET				W
NA	ZE49PB-R			NA		30.00	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Total Aroclor			BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	76	%RECOVERY			
NA	ZE50LCS#1-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	92	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	118	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	34	%RECOVERY	-		
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	109	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Aldrin	39--2		BATD_SOP_5_128	71	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	67	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	131	%RECOVERY	-		
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	75	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	77	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	92	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	41	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	80	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	139	%RECOVERY	&		
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	98	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	61	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	79	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	69	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	89	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	74	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	66	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	68	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Total Aroclor			BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	54	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS-R	BATD	MS	06/20/01	08/09/01	09/19/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	58	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	155	%RECOVERY	-		
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	104	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	138	%RECOVERY	-		
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Aldrin	39--2		BATD_SOP_5_128	80	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	77	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	151	%RECOVERY	-		
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	85	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	85	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	117	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	47	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	94	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	167	%RECOVERY	&		
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	117	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	72	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	95	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	79	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	103	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	85	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	74	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZE50LCS#1-R			NA		NA	G_WET				W
NA	ZE50LCS#1-R			NA		NA	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R		4.167	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R			71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS-R			71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	77	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Total Aroclor			BATD_SOP_5_128	NA	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	64	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD-R	BATD	MSD	06/20/01	08/09/01	09/19/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	76	%RECOVERY			
NA	ZE54SRM-R	BATD	SRM	NA	08/09/01	09/20/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZE54SRM-R	BATD	SRM	NA	08/09/01	09/20/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZE54SRM-R	BATD	SRM	NA	08/09/01	09/20/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	17.7	%DIFFERENCE			
NA	ZE54SRM-R	BATD	SRM	NA	08/09/01	09/20/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZE54SRM-R	BATD	SRM	NA	08/09/01	09/20/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	3.2	%DIFFERENCE			
NA	ZE54SRM-R	BATD	SRM	NA	08/09/01	09/20/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	78	%RECOVERY			
NA	ZE54SRM-R	BATD	SRM	NA	08/09/01	09/20/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	88	%RECOVERY			
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	11.02	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	34.41	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	7.06	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	13.09	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	9.98	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.15	ng/g - Wet Wt	JT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	6.79	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.60	ng/g - Wet Wt	JT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	365.62	ng/g - Wet Wt	T		77.08
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.42	ng/g - Wet Wt	UT		15.42
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	1354.89	ng/g - Wet Wt	T		7.71
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	36.34	ng/g - Wet Wt	T		7.71
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Total Aroclor			BATD_SOP_5_128	1391.23	ng/g - Wet Wt	T		61.66
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	95	%RECOVERY	T		
APC-WS-4008-0000-01	W5475DUP-R	BATD	DUPLICATE	06/20/01	08/09/01	09/21/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	80	%RECOVERY	T		
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	12.15	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	38.61	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	7.76	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R		5.556	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R			73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD-R			73.03		30.19	G_WET				W
NA	ZE54SRM-R		4.167	88.61		5.04	G_WET				W
NA	ZE54SRM-R		4.167	88.61		5.04	G_WET				W
NA	ZE54SRM-R		4.167	88.61		5.04	G_WET				W
NA	ZE54SRM-R		4.167	88.61		5.04	G_WET				W
NA	ZE54SRM-R		4.167	88.61		5.04	G_WET				W
NA	ZE54SRM-R			88.61		5.04	G_WET				W
NA	ZE54SRM-R			88.61		5.04	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R		4.167	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R			66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP-R			66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	12.15	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	38.61	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	7.76	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	13.69	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	5.88	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.16	ng/g - Wet Wt	JT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	7.00	ng/g - Wet Wt	T		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.60	ng/g - Wet Wt	JT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	425.78	ng/g - Wet Wt	T		77.14
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.43	ng/g - Wet Wt	UT		15.43
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	1509.72	ng/g - Wet Wt	T		7.71
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	37.25	ng/g - Wet Wt	T		7.71
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Total Aroclor			BATD_SOP_5_128	1546.97	ng/g - Wet Wt	T		61.71
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	101	%RECOVERY	T		
APC-WS-4008-0000-01	W5475-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	109	%RECOVERY	T		
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	14.79	ng/g - Wet Wt	DT		3.08
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	16.97	ng/g - Wet Wt	DT		3.08
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	24.62	ng/g - Wet Wt	DT		3.08
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	15.34	ng/g - Wet Wt	DT		3.08
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	4.93	ng/g - Wet Wt	T		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.20	ng/g - Wet Wt	JT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	5.39	ng/g - Wet Wt	T		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.57	ng/g - Wet Wt	JT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	116.33	ng/g - Wet Wt	T		76.81
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.36	ng/g - Wet Wt	UT		15.36
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	1257.52	ng/g - Wet Wt	DT		38.40
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	24.71	ng/g - Wet Wt	T		7.68
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Total Aroclor			BATD_SOP_5_128	1282.23	ng/g - Wet Wt	T		61.45

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	13.69	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	5.88	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.16	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	7.00	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.60	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	0.62	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	425.78	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	15.43	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	7.71	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	7.71	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	7.71	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	7.71	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	1509.72	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	7.71	UJ		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	37.25	J		W
APC-WS-4008-0000-01	W5475-R		4.630	72.83		30.01	G_WET	1546.97	J		W
APC-WS-4008-0000-01	W5475-R			72.83		30.01	G_WET	101	T		W
APC-WS-4008-0000-01	W5475-R			72.83		30.01	G_WET	109	T		W
APC-WS-4001-0000-01	W5420-R		23.150	70.97		30.14	G_WET	14.79	J		W
APC-WS-4001-0000-01	W5420-R		23.150	70.97		30.14	G_WET	16.97	J		W
APC-WS-4001-0000-01	W5420-R		23.150	70.97		30.14	G_WET	24.62	J		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		23.150	70.97		30.14	G_WET	15.34	J		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	4.93	J		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.20	J		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	5.39	J		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.57	J		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	0.62	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	116.33	J		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	15.36	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	7.68	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	7.68	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	7.68	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	7.68	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	7.68	UJ		W
APC-WS-4001-0000-01	W5420-R		23.150	70.97		30.14	G_WET	1257.52	J		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	7.68	UJ		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	24.71	J		W
APC-WS-4001-0000-01	W5420-R		4.630	70.97		30.14	G_WET	1282.23	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	74	%RECOVERY	T		
APC-WS-4001-0000-01	W5420-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	43	%RECOVERY	T		
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	8.01	ng/g - Wet Wt	T		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	10.89	ng/g - Wet Wt	DT		3.05
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	3.01	ng/g - Wet Wt	T		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	21.20	ng/g - Wet Wt	DT		3.05
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	3.87	ng/g - Wet Wt	T		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.16	ng/g - Wet Wt	JT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	14.04	ng/g - Wet Wt	DT		3.05
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.83	ng/g - Wet Wt	T		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	155.60	ng/g - Wet Wt	T		76.13
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.23	ng/g - Wet Wt	UT		15.23
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	748.08	ng/g - Wet Wt	DT		38.06
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	18.50	ng/g - Wet Wt	T		7.61
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Total Aroclor			BATD_SOP_5_128	766.58	ng/g - Wet Wt	T		60.90
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	67	%RECOVERY	T		
APC-WS-4002-0000-01	W5421-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	45	%RECOVERY	T		
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	6.18	ng/g - Wet Wt	T		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	11.21	ng/g - Wet Wt	T		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.31	ng/g - Wet Wt	T		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aldrin	39--2		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	9.15	ng/g - Wet Wt	T		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	2.58	ng/g - Wet Wt	T		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	5.10	ng/g - Wet Wt	T		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.32	ng/g - Wet Wt	JT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	1.23	ng/g - Wet Wt	UT		1.23
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	99.90	ng/g - Wet Wt	JT		153.11
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	30.62	ng/g - Wet Wt	UT		30.62
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	15.31	ng/g - Wet Wt	UT		15.31
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	15.31	ng/g - Wet Wt	UT		15.31

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
APC-WS-4001-0000-01	W5420-R			70.97		30.14	G_WET	74	T		W
APC-WS-4001-0000-01	W5420-R			70.97		30.14	G_WET	43	T		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	8.01	J		W
APC-WS-4002-0000-01	W5421-R		23.150	73.62		30.41	G_WET	10.89	J		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	3.01	J		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		23.150	73.62		30.41	G_WET	21.20	J		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	3.87	J		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.16	J		W
APC-WS-4002-0000-01	W5421-R		23.150	73.62		30.41	G_WET	14.04	J		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.83	J		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	0.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	155.60	J		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	15.23	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	7.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	7.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	7.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	7.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	7.61	UJ		W
APC-WS-4002-0000-01	W5421-R		23.150	73.62		30.41	G_WET	748.08	J		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	7.61	UJ		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	18.50	J		W
APC-WS-4002-0000-01	W5421-R		4.630	73.62		30.41	G_WET	766.58	J		W
APC-WS-4002-0000-01	W5421-R			73.62		30.41	G_WET	67	T		W
APC-WS-4002-0000-01	W5421-R			73.62		30.41	G_WET	45	T		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	6.18	J		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	11.21	J		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	2.31	J		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	9.15	J		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	2.58	J		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	5.10	J		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	0.32	J		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	1.23	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	99.90	J		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	30.62	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	15.31	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	15.31	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	15.31	ng/g - Wet Wt	UT		15.31
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	15.31	ng/g - Wet Wt	UT		15.31
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	15.31	ng/g - Wet Wt	UT		15.31
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	648.00	ng/g - Wet Wt	T		15.31
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	15.31	ng/g - Wet Wt	UT		15.31
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	22.26	ng/g - Wet Wt	T		15.31
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Total Aroclor			BATD_SOP_5_128	670.26	ng/g - Wet Wt	T		122.49
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	54	%RECOVERY	T		
APC-WS-4003-0000-01	W5422-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	30	%RECOVERY	&T		
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	6.21	ng/g - Wet Wt	T		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	13.50	ng/g - Wet Wt	T		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	4.71	ng/g - Wet Wt	T		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	11.13	ng/g - Wet Wt	T		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	3.04	ng/g - Wet Wt	T		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.10	ng/g - Wet Wt	JT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	5.99	ng/g - Wet Wt	T		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.68	ng/g - Wet Wt	T		0.61
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	155.05	ng/g - Wet Wt	T		76.76
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.35	ng/g - Wet Wt	UT		15.35
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	426.43	ng/g - Wet Wt	T		7.68
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	18.23	ng/g - Wet Wt	T		7.68
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Total Aroclor			BATD_SOP_5_128	444.66	ng/g - Wet Wt	T		61.41
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	74	%RECOVERY	T		
APC-WS-4004-0000-01	W5423-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	41	%RECOVERY	T		
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	14.92	ng/g - Wet Wt	T		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	28.51	ng/g - Wet Wt	DT		3.03
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	4.04	ng/g - Wet Wt	T		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	21.87	ng/g - Wet Wt	DT		3.03
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	9.90	ng/g - Wet Wt	T		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.07	ng/g - Wet Wt	JT		0.60
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	7.13	ng/g - Wet Wt	T		0.61

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	15.31	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	15.31	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	15.31	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	648.00	J		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	15.31	UJ		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	22.26	J		W
APC-WS-4003-0000-01	W5422-R		9.260	74.80		30.24	G_WET	670.26	J		W
APC-WS-4003-0000-01	W5422-R			74.80		30.24	G_WET	54	T		W
APC-WS-4003-0000-01	W5422-R			74.80		30.24	G_WET	30	&T		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	6.21	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	13.50	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	4.71	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	11.13	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	3.04	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.61	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.10	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	5.99	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.68	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	0.62	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	155.05	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	15.35	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	7.68	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	7.68	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	7.68	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	7.68	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	7.68	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	426.43	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	7.68	UJ		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	18.23	J		W
APC-WS-4004-0000-01	W5423-R		4.630	74.36		30.16	G_WET	444.66	J		W
APC-WS-4004-0000-01	W5423-R			74.36		30.16	G_WET	74	T		W
APC-WS-4004-0000-01	W5423-R			74.36		30.16	G_WET	41	T		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	14.92	J		W
APC-WS-4005-0000-01	W5424-R		23.150	74.23		30.67	G_WET	28.51	J		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	4.04	J		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.60	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.61	UJ		W
APC-WS-4005-0000-01	W5424-R		23.150	74.23		30.67	G_WET	21.87	J		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.61	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.61	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	9.90	J		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.61	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.60	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.60	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.61	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.61	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.61	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.07	J		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	7.13	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.48	ng/g - Wet Wt	JT		0.60
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	354.82	ng/g - Wet Wt	T		75.48
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.10	ng/g - Wet Wt	UT		15.10
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.55	ng/g - Wet Wt	UT		7.55
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.55	ng/g - Wet Wt	UT		7.55
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.55	ng/g - Wet Wt	UT		7.55
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.55	ng/g - Wet Wt	UT		7.55
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.55	ng/g - Wet Wt	UT		7.55
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	3243.44	ng/g - Wet Wt	DT		37.74
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.55	ng/g - Wet Wt	UT		7.55
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	30.74	ng/g - Wet Wt	T		7.55
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Total Aroclor			BATD_SOP_5_128	3274.19	ng/g - Wet Wt	T		60.38
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	75	%RECOVERY	T		
APC-WS-4005-0000-01	W5424-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	72	%RECOVERY	T		
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	34.98	ng/g - Wet Wt	DT		3.02
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	46.69	ng/g - Wet Wt	DT		3.02
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	6.40	ng/g - Wet Wt	T		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	35.11	ng/g - Wet Wt	DT		3.02
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	8.60	ng/g - Wet Wt	T		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.14	ng/g - Wet Wt	JT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	24.70	ng/g - Wet Wt	DT		3.02
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.80	ng/g - Wet Wt	T		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	1247.42	ng/g - Wet Wt	DT		376.18
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.05	ng/g - Wet Wt	UT		15.05
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.52	ng/g - Wet Wt	UT		7.52
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.52	ng/g - Wet Wt	UT		7.52
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.52	ng/g - Wet Wt	UT		7.52
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.52	ng/g - Wet Wt	UT		7.52
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.52	ng/g - Wet Wt	UT		7.52
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	3224.16	ng/g - Wet Wt	DT		37.62
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.52	ng/g - Wet Wt	UT		7.52
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	44.90	ng/g - Wet Wt	T		7.52
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Total Aroclor			BATD_SOP_5_128	3269.06	ng/g - Wet Wt	T		60.19
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	77	%RECOVERY	T		
APC-WS-4006-0000-01	W5473-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	65	%RECOVERY	T		
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	9.01	ng/g - Wet Wt	T		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	44.11	ng/g - Wet Wt	T		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	7.38	ng/g - Wet Wt	T		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	11.64	ng/g - Wet Wt	T		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	5.63	ng/g - Wet Wt	T		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.60	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.48	J		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	0.61	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	354.82	J		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	15.10	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	7.55	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	7.55	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	7.55	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	7.55	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	7.55	UJ		W
APC-WS-4005-0000-01	W5424-R		23.150	74.23		30.67	G_WET	3243.44	J		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	7.55	UJ		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	30.74	J		W
APC-WS-4005-0000-01	W5424-R		4.630	74.23		30.67	G_WET	3274.19	J		W
APC-WS-4005-0000-01	W5424-R			74.23		30.67	G_WET	75	T		W
APC-WS-4005-0000-01	W5424-R			74.23		30.67	G_WET	72	T		W
APC-WS-4006-0000-01	W5473-R		23.150	70.79		30.77	G_WET	34.98	J		W
APC-WS-4006-0000-01	W5473-R		23.150	70.79		30.77	G_WET	46.69	J		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	6.40	J		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		23.150	70.79		30.77	G_WET	35.11	J		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	8.60	J		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.14	J		W
APC-WS-4006-0000-01	W5473-R		23.150	70.79		30.77	G_WET	24.70	J		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.80	J		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	0.60	UJ		W
APC-WS-4006-0000-01	W5473-R		23.150	70.79		30.77	G_WET	1247.42	J		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	15.05	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	7.52	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	7.52	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	7.52	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	7.52	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	7.52	UJ		W
APC-WS-4006-0000-01	W5473-R		23.150	70.79		30.77	G_WET	3224.16	J		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	7.52	UJ		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	44.90	J		W
APC-WS-4006-0000-01	W5473-R		4.630	70.79		30.77	G_WET	3269.06	J		W
APC-WS-4006-0000-01	W5473-R			70.79		30.77	G_WET	77	T		W
APC-WS-4006-0000-01	W5473-R			70.79		30.77	G_WET	65	T		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	9.01	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	44.11	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	7.38	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	11.64	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	5.63	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.25	ng/g - Wet Wt	JT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	5.37	ng/g - Wet Wt	T		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.54	ng/g - Wet Wt	JT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	354.51	ng/g - Wet Wt	T		76.08
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.22	ng/g - Wet Wt	UT		15.22
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	1604.49	ng/g - Wet Wt	T		7.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	52.74	ng/g - Wet Wt	T		7.61
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Total Aroclor			BATD_SOP_5_128	1657.23	ng/g - Wet Wt	T		60.86
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	91	%RECOVERY	T		
APC-WS-4007-0000-01	W5474-R	BATD	NORMAL	06/20/01	08/09/01	09/20/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	93	%RECOVERY	T		
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	6.56	ng/g - Wet Wt	T		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	22.53	ng/g - Wet Wt	T		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	5.30	ng/g - Wet Wt	T		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	8.37	ng/g - Wet Wt	T		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	7.58	ng/g - Wet Wt	T		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.08	ng/g - Wet Wt	JT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	5.44	ng/g - Wet Wt	T		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.75	ng/g - Wet Wt	T		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	274.49	ng/g - Wet Wt	T		76.40
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.28	ng/g - Wet Wt	UT		15.28
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	1024.04	ng/g - Wet Wt	T		7.64
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	19.82	ng/g - Wet Wt	T		7.64
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Total Aroclor			BATD_SOP_5_128	1043.86	ng/g - Wet Wt	T		61.12
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	117	%RECOVERY	T		
APC-WS-4009-0000-01	W5477-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	73	%RECOVERY	T		
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	13.31	ng/g - Wet Wt	T		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	53.83	ng/g - Wet Wt	DT		3.07
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	3.10	ng/g - Wet Wt	T		0.61

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.25	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	5.37	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.54	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	354.51	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	15.22	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	7.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	7.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	7.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	7.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	7.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	1604.49	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	7.61	UJ		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	52.74	J		W
APC-WS-4007-0000-01	W5474-R		4.630	70.11		30.43	G_WET	1657.23	J		W
APC-WS-4007-0000-01	W5474-R			70.11		30.43	G_WET	91	T		W
APC-WS-4007-0000-01	W5474-R			70.11		30.43	G_WET	93	T		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	6.56	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	22.53	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	5.30	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	8.37	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	7.58	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.08	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	5.44	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.75	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	0.61	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	274.49	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	15.28	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	7.64	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	7.64	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	7.64	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	7.64	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	7.64	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	1024.04	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	7.64	UJ		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	19.82	J		W
APC-WS-4009-0000-01	W5477-R		4.630	72.62		30.30	G_WET	1043.86	J		W
APC-WS-4009-0000-01	W5477-R			72.62		30.30	G_WET	117	T		W
APC-WS-4009-0000-01	W5477-R			72.62		30.30	G_WET	73	T		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	13.31	J		W
APC-WS-4010-0000-01	W5478-R		23.150	73.97		30.29	G_WET	53.83	J		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	3.10	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	20.54	ng/g - Wet Wt	DT		3.07
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	1.66	ng/g - Wet Wt	T		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.16	ng/g - Wet Wt	JT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	9.16	ng/g - Wet Wt	T		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.53	ng/g - Wet Wt	JT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	278.50	ng/g - Wet Wt	T		76.43
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.29	ng/g - Wet Wt	UT		15.29
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	2146.35	ng/g - Wet Wt	DT		38.21
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.64	ng/g - Wet Wt	UT		7.64
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	25.76	ng/g - Wet Wt	T		7.64
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Total Aroclor			BATD_SOP_5_128	2172.10	ng/g - Wet Wt	T		61.14
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	72	%RECOVERY	T		
APC-WS-4010-0000-01	W5478-R	BATD	NORMAL	06/20/01	08/09/01	09/21/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	47	%RECOVERY	T		
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	51.23	ng/g - Wet Wt	DT		6.09
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	121.97	ng/g - Wet Wt	DT		6.09
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.48	ng/g - Wet Wt	T		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	40.02	ng/g - Wet Wt	DT		6.09
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	1.91	ng/g - Wet Wt	T		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.14	ng/g - Wet Wt	JT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	32.05	ng/g - Wet Wt	DT		6.09
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.87	ng/g - Wet Wt	T		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	870.47	ng/g - Wet Wt	DT		759.51
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.19	ng/g - Wet Wt	UT		15.19
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.60	ng/g - Wet Wt	UT		7.60
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.60	ng/g - Wet Wt	UT		7.60
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.60	ng/g - Wet Wt	UT		7.60
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.60	ng/g - Wet Wt	UT		7.60
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.60	ng/g - Wet Wt	UT		7.60
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	2771.55	ng/g - Wet Wt	DT		75.95
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.60	ng/g - Wet Wt	UT		7.60

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		23.150	73.97		30.29	G_WET	20.54	J		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	1.66	J		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.16	J		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	9.16	J		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.53	J		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	0.61	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	278.50	J		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	15.29	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	7.64	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	7.64	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	7.64	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	7.64	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	7.64	UJ		W
APC-WS-4010-0000-01	W5478-R		23.150	73.97		30.29	G_WET	2146.35	J		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	7.64	UJ		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	25.76	J		W
APC-WS-4010-0000-01	W5478-R		4.630	73.97		30.29	G_WET	2172.10	J		W
APC-WS-4010-0000-01	W5478-R			73.97		30.29	G_WET	72	T		W
APC-WS-4010-0000-01	W5478-R			73.97		30.29	G_WET	47	T		W
LPX-WS-4001-0000-01	W5479-R		46.300	75.05		30.48	G_WET	51.23	J		W
LPX-WS-4001-0000-01	W5479-R		46.300	75.05		30.48	G_WET	121.97	J		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	2.48	J		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		46.300	75.05		30.48	G_WET	40.02	J		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	1.91	J		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.14	J		W
LPX-WS-4001-0000-01	W5479-R		46.300	75.05		30.48	G_WET	32.05	J		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.87	J		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	0.61	UJ		W
LPX-WS-4001-0000-01	W5479-R		46.300	75.05		30.48	G_WET	870.47	J		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	15.19	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	7.60	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	7.60	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	7.60	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	7.60	UJ		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	7.60	UJ		W
LPX-WS-4001-0000-01	W5479-R		46.300	75.05		30.48	G_WET	2771.55	J		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	7.60	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	31.54	ng/g - Wet Wt	T		7.60
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Total Aroclor			BATD_SOP_5_128	2803.09	ng/g - Wet Wt	T		60.76
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	66	%RECOVERY	T		
LPX-WS-4001-0000-01	W5479-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	47	%RECOVERY	T		
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	43.98	ng/g - Wet Wt	DT		6.07
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	139.22	ng/g - Wet Wt	DT		6.08
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	5.73	ng/g - Wet Wt	T		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	48.90	ng/g - Wet Wt	DT		6.07
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	3.67	ng/g - Wet Wt	T		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.15	ng/g - Wet Wt	JT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	33.00	ng/g - Wet Wt	DT		6.07
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	2.00	ng/g - Wet Wt	T		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	1040.70	ng/g - Wet Wt	DT		757.28
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.15	ng/g - Wet Wt	UT		15.15
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.57	ng/g - Wet Wt	UT		7.57
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.57	ng/g - Wet Wt	UT		7.57
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.57	ng/g - Wet Wt	UT		7.57
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.57	ng/g - Wet Wt	UT		7.57
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.57	ng/g - Wet Wt	UT		7.57
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	3604.71	ng/g - Wet Wt	DT		75.73
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.57	ng/g - Wet Wt	UT		7.57
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	45.66	ng/g - Wet Wt	T		7.57
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Total Aroclor			BATD_SOP_5_128	3650.37	ng/g - Wet Wt	T		60.58
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	69	%RECOVERY	T		
LPX-WS-4002-0000-01	W5480-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	44	%RECOVERY	T		
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	36.78	ng/g - Wet Wt	DT		6.16
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	100.94	ng/g - Wet Wt	DT		6.16
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	6.69	ng/g - Wet Wt	T		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	51.58	ng/g - Wet Wt	DT		6.16
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	2.96	ng/g - Wet Wt	T		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.14	ng/g - Wet Wt	JT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	24.16	ng/g - Wet Wt	DT		6.16
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	1.16	ng/g - Wet Wt	T		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	1115.97	ng/g - Wet Wt	DT		768.08
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.36	ng/g - Wet Wt	UT		15.36

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	31.54	J		W
LPX-WS-4001-0000-01	W5479-R		4.630	75.05		30.48	G_WET	2803.09	J		W
LPX-WS-4001-0000-01	W5479-R			75.05		30.48	G_WET	66	T		W
LPX-WS-4001-0000-01	W5479-R			75.05		30.48	G_WET	47	T		W
LPX-WS-4002-0000-01	W5480-R		46.300	72.54		30.57	G_WET	43.98	J		W
LPX-WS-4002-0000-01	W5480-R		46.300	72.54		30.57	G_WET	139.22	J		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	5.73	J		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		46.300	72.54		30.57	G_WET	48.90	J		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	3.67	J		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.15	J		W
LPX-WS-4002-0000-01	W5480-R		46.300	72.54		30.57	G_WET	33.00	J		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	2.00	J		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	0.61	UJ		W
LPX-WS-4002-0000-01	W5480-R		46.300	72.54		30.57	G_WET	1040.70	J		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	15.15	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	7.57	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	7.57	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	7.57	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	7.57	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	7.57	UJ		W
LPX-WS-4002-0000-01	W5480-R		46.300	72.54		30.57	G_WET	3604.71	J		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	7.57	UJ		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	45.66	J		W
LPX-WS-4002-0000-01	W5480-R		4.630	72.54		30.57	G_WET	3650.37	J		W
LPX-WS-4002-0000-01	W5480-R			72.54		30.57	G_WET	69	T		W
LPX-WS-4002-0000-01	W5480-R			72.54		30.57	G_WET	44	T		W
LPX-WS-4003-0000-01	W5481-R		46.300	76.27		30.14	G_WET	36.78	J		W
LPX-WS-4003-0000-01	W5481-R		46.300	76.27		30.14	G_WET	100.94	J		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	6.69	J		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		46.300	76.27		30.14	G_WET	51.58	J		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	2.96	J		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.14	J		W
LPX-WS-4003-0000-01	W5481-R		46.300	76.27		30.14	G_WET	24.16	J		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	1.16	J		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	0.62	UJ		W
LPX-WS-4003-0000-01	W5481-R		46.300	76.27		30.14	G_WET	1115.97	J		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	15.36	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	3661.64	ng/g - Wet Wt	DT		76.81
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	41.52	ng/g - Wet Wt	T		7.68
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Total Aroclor			BATD_SOP_5_128	3703.16	ng/g - Wet Wt	T		61.45
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	77	%RECOVERY	T		
LPX-WS-4003-0000-01	W5481-R	BATD	NORMAL	06/21/01	08/09/01	09/21/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	43	%RECOVERY	T		
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	48.68	ng/g - Wet Wt	DT		6.10
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	174.73	ng/g - Wet Wt	DT		6.10
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	4.88	ng/g - Wet Wt	T		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	40.29	ng/g - Wet Wt	DT		6.10
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	3.90	ng/g - Wet Wt	T		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.19	ng/g - Wet Wt	JT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	35.54	ng/g - Wet Wt	DT		6.10
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	1.83	ng/g - Wet Wt	T		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	1347.91	ng/g - Wet Wt	DT		760.51
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.21	ng/g - Wet Wt	UT		15.21
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	4688.09	ng/g - Wet Wt	DT		76.05
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	42.48	ng/g - Wet Wt	T		7.61
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Total Aroclor			BATD_SOP_5_128	4730.56	ng/g - Wet Wt	T		60.84
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	62	%RECOVERY	T		
LPX-WS-4004-0000-01	W5482-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	47	%RECOVERY	T		
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	66.80	ng/g - Wet Wt	DT		6.17
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	286.51	ng/g - Wet Wt	DT		6.17
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	8.47	ng/g - Wet Wt	T		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	59.56	ng/g - Wet Wt	DT		6.17
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	8.21	ng/g - Wet Wt	T		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	7.68	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	7.68	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	7.68	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	7.68	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	7.68	UJ		W
LPX-WS-4003-0000-01	W5481-R		46.300	76.27		30.14	G_WET	3661.64	J		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	7.68	UJ		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	41.52	J		W
LPX-WS-4003-0000-01	W5481-R		4.630	76.27		30.14	G_WET	3703.16	J		W
LPX-WS-4003-0000-01	W5481-R			76.27		30.14	G_WET	77	T		W
LPX-WS-4003-0000-01	W5481-R			76.27		30.14	G_WET	43	T		W
LPX-WS-4004-0000-01	W5482-R		46.300	72.01		30.44	G_WET	48.68	J		W
LPX-WS-4004-0000-01	W5482-R		46.300	72.01		30.44	G_WET	174.73	J		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	4.88	J		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		46.300	72.01		30.44	G_WET	40.29	J		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	3.90	J		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.19	J		W
LPX-WS-4004-0000-01	W5482-R		46.300	72.01		30.44	G_WET	35.54	J		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	1.83	J		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	0.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		46.300	72.01		30.44	G_WET	1347.91	J		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	15.21	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	7.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	7.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	7.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	7.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	7.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		46.300	72.01		30.44	G_WET	4688.09	J		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	7.61	UJ		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	42.48	J		W
LPX-WS-4004-0000-01	W5482-R		4.630	72.01		30.44	G_WET	4730.56	J		W
LPX-WS-4004-0000-01	W5482-R			72.01		30.44	G_WET	62	T		W
LPX-WS-4004-0000-01	W5482-R			72.01		30.44	G_WET	47	T		W
LPX-WS-4005-0000-01	W5483-R		46.300	67.24		30.09	G_WET	66.80	J		W
LPX-WS-4005-0000-01	W5483-R		46.300	67.24		30.09	G_WET	286.51	J		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	8.47	J		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W
LPX-WS-4005-0000-01	W5483-R		46.300	67.24		30.09	G_WET	59.56	J		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	8.21	J		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.47	ng/g - Wet Wt	JT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	40.80	ng/g - Wet Wt	DT		6.17
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	1.45	ng/g - Wet Wt	T		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	2611.85	ng/g - Wet Wt	DT		769.36
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.39	ng/g - Wet Wt	UT		15.39
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.69	ng/g - Wet Wt	UT		7.69
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.69	ng/g - Wet Wt	UT		7.69
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.69	ng/g - Wet Wt	UT		7.69
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.69	ng/g - Wet Wt	UT		7.69
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.69	ng/g - Wet Wt	UT		7.69
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	7099.77	ng/g - Wet Wt	DT		76.94
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.69	ng/g - Wet Wt	UT		7.69
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	44.66	ng/g - Wet Wt	T		7.69
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Total Aroclor			BATD_SOP_5_128	7144.43	ng/g - Wet Wt	T		61.55
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	130	%RECOVERY	&T		
LPX-WS-4005-0000-01	W5483-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	60	%RECOVERY	T		
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	19.84	ng/g - Wet Wt	T		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	96.65	ng/g - Wet Wt	DT		3.05
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.40	ng/g - Wet Wt	T		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	37.86	ng/g - Wet Wt	DT		3.05
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	9.71	ng/g - Wet Wt	T		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.23	ng/g - Wet Wt	JT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	22.98	ng/g - Wet Wt	DT		3.05
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	1.39	ng/g - Wet Wt	T		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	1897.83	ng/g - Wet Wt	DT		380.38
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.22	ng/g - Wet Wt	UT		15.22
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	3663.02	ng/g - Wet Wt	DT		38.04
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.61	ng/g - Wet Wt	UT		7.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	29.26	ng/g - Wet Wt	T		7.61
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Total Aroclor			BATD_SOP_5_128	3692.28	ng/g - Wet Wt	T		60.86
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	81	%RECOVERY	T		
LPX-WS-4006-0000-01	W5488-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	56	%RECOVERY	T		
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	54.29	ng/g - Wet Wt	DT		6.15
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	158.10	ng/g - Wet Wt	DT		6.15
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	3.57	ng/g - Wet Wt	T		0.62
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	42.67	ng/g - Wet Wt	DT		6.15
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.47	J		W
LPX-WS-4005-0000-01	W5483-R		46.300	67.24		30.09	G_WET	40.80	J		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	1.45	J		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	0.62	UJ		W
LPX-WS-4005-0000-01	W5483-R		46.300	67.24		30.09	G_WET	2611.85	J		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	15.39	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	7.69	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	7.69	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	7.69	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	7.69	UJ		W
LPX-WS-4005-0000-01	W5483-R		46.300	67.24		30.09	G_WET	7099.77	J		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	7.69	UJ		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	44.66	J		W
LPX-WS-4005-0000-01	W5483-R		4.630	67.24		30.09	G_WET	7144.43	J		W
LPX-WS-4005-0000-01	W5483-R			67.24		30.09	G_WET	130	&T		W
LPX-WS-4005-0000-01	W5483-R			67.24		30.09	G_WET	60	T		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	19.84	J		W
LPX-WS-4006-0000-01	W5488-R		23.150	70.62		30.43	G_WET	96.65	J		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	2.40	J		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		23.150	70.62		30.43	G_WET	37.86	J		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	9.71	J		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.23	J		W
LPX-WS-4006-0000-01	W5488-R		23.150	70.62		30.43	G_WET	22.98	J		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	1.39	J		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	0.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		23.150	70.62		30.43	G_WET	1897.83	J		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	15.22	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	7.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	7.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	7.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	7.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	7.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		23.150	70.62		30.43	G_WET	3663.02	J		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	7.61	UJ		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	29.26	J		W
LPX-WS-4006-0000-01	W5488-R		4.630	70.62		30.43	G_WET	3692.28	J		W
LPX-WS-4006-0000-01	W5488-R			70.62		30.43	G_WET	81	T		W
LPX-WS-4006-0000-01	W5488-R			70.62		30.43	G_WET	56	T		W
LPX-WS-4007-0000-01	W5489-R		46.300	69.90		30.18	G_WET	54.29	J		W
LPX-WS-4007-0000-01	W5489-R		46.300	69.90		30.18	G_WET	158.10	J		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	3.57	J		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.61	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.62	UJ		W
LPX-WS-4007-0000-01	W5489-R		46.300	69.90		30.18	G_WET	42.67	J		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.62	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.62	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	7.06	ng/g - Wet Wt	T		0.62
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.27	ng/g - Wet Wt	JT		0.61
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	33.95	ng/g - Wet Wt	DT		6.15
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	1.16	ng/g - Wet Wt	T		0.61
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	2409.58	ng/g - Wet Wt	DT		767.06
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.34	ng/g - Wet Wt	UT		15.34
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.67	ng/g - Wet Wt	UT		7.67
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.67	ng/g - Wet Wt	UT		7.67
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.67	ng/g - Wet Wt	UT		7.67
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.67	ng/g - Wet Wt	UT		7.67
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.67	ng/g - Wet Wt	UT		7.67
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	6024.90	ng/g - Wet Wt	DT		76.71
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.67	ng/g - Wet Wt	UT		7.67
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	45.35	ng/g - Wet Wt	T		7.67
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Total Aroclor			BATD_SOP_5_128	6070.25	ng/g - Wet Wt	T		61.37
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	90	%RECOVERY	T		
LPX-WS-4007-0000-01	W5489-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	65	%RECOVERY	T		
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	37.86	ng/g - Wet Wt	DT		6.16
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	137.50	ng/g - Wet Wt	DT		6.16
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.39	ng/g - Wet Wt	T		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	30.54	ng/g - Wet Wt	DT		6.16
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	3.91	ng/g - Wet Wt	T		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.21	ng/g - Wet Wt	JT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	23.38	ng/g - Wet Wt	DT		6.16
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	1.21	ng/g - Wet Wt	T		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	1611.63	ng/g - Wet Wt	DT		767.83
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.36	ng/g - Wet Wt	UT		15.36
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	4427.10	ng/g - Wet Wt	DT		76.78
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.68	ng/g - Wet Wt	UT		7.68
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	34.80	ng/g - Wet Wt	T		7.68
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Total Aroclor			BATD_SOP_5_128	4461.91	ng/g - Wet Wt	T		61.43
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	75	%RECOVERY	T		
LPX-WS-4008-0000-01	W5490-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	53	%RECOVERY	T		
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	13.60	ng/g - Wet Wt	T		0.62

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	7.06	J		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.62	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.61	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.61	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.61	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.62	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.61	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.27	J		W
LPX-WS-4007-0000-01	W5489-R		46.300	69.90		30.18	G_WET	33.95	J		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.61	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	1.16	J		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	0.62	UJ		W
LPX-WS-4007-0000-01	W5489-R		46.300	69.90		30.18	G_WET	2409.58	J		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	15.34	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	7.67	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	7.67	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	7.67	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	7.67	UJ		W
LPX-WS-4007-0000-01	W5489-R		46.300	69.90		30.18	G_WET	6024.90	J		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	7.67	UJ		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	45.35	J		W
LPX-WS-4007-0000-01	W5489-R		4.630	69.90		30.18	G_WET	6070.25	J		W
LPX-WS-4007-0000-01	W5489-R			69.90		30.18	G_WET	90	T		W
LPX-WS-4007-0000-01	W5489-R			69.90		30.18	G_WET	65	T		W
LPX-WS-4008-0000-01	W5490-R		46.300	71.43		30.15	G_WET	37.86	J		W
LPX-WS-4008-0000-01	W5490-R		46.300	71.43		30.15	G_WET	137.50	J		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	1.39	J		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		46.300	71.43		30.15	G_WET	30.54	J		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	3.91	J		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.21	J		W
LPX-WS-4008-0000-01	W5490-R		46.300	71.43		30.15	G_WET	23.38	J		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	1.21	J		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	0.62	UJ		W
LPX-WS-4008-0000-01	W5490-R		46.300	71.43		30.15	G_WET	1611.63	J		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	15.36	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	7.68	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	7.68	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	7.68	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	7.68	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	7.68	UJ		W
LPX-WS-4008-0000-01	W5490-R		46.300	71.43		30.15	G_WET	4427.10	J		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	7.68	UJ		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	34.80	J		W
LPX-WS-4008-0000-01	W5490-R		4.630	71.43		30.15	G_WET	4461.91	J		W
LPX-WS-4008-0000-01	W5490-R			71.43		30.15	G_WET	75	T		W
LPX-WS-4008-0000-01	W5490-R			71.43		30.15	G_WET	53	T		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	13.60	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	37.11	ng/g - Wet Wt	DT		6.18
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	0.31	ng/g - Wet Wt	JT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	30.74	ng/g - Wet Wt	DT		6.18
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	7.99	ng/g - Wet Wt	T		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.12	ng/g - Wet Wt	JT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	23.27	ng/g - Wet Wt	DT		6.18
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	1.71	ng/g - Wet Wt	T		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.62	ng/g - Wet Wt	UT		0.62
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	415.87	ng/g - Wet Wt	T		77.06
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.41	ng/g - Wet Wt	UT		15.41
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	3033.88	ng/g - Wet Wt	DT		77.06
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.71	ng/g - Wet Wt	UT		7.71
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	22.02	ng/g - Wet Wt	T		7.71
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Total Aroclor			BATD_SOP_5_128	3055.90	ng/g - Wet Wt	T		61.65
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	59	%RECOVERY	T		
LPX-WS-4009-0000-01	W5491-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	65	%RECOVERY	T		
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	13.53	ng/g - Wet Wt	T		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	55.96	ng/g - Wet Wt	DT		6.05
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.51	ng/g - Wet Wt	T		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aldrin	39--2		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	14.14	ng/g - Wet Wt	T		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	0.61	ng/g - Wet Wt	UT		0.61
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	6.27	ng/g - Wet Wt	T		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	0.14	ng/g - Wet Wt	JT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	23.01	ng/g - Wet Wt	DT		6.05
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.81	ng/g - Wet Wt	T		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	0.60	ng/g - Wet Wt	UT		0.60
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	335.33	ng/g - Wet Wt	T		75.41
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	15.08	ng/g - Wet Wt	UT		15.08
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	7.54	ng/g - Wet Wt	UT		7.54
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	7.54	ng/g - Wet Wt	UT		7.54
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	7.54	ng/g - Wet Wt	UT		7.54
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	7.54	ng/g - Wet Wt	UT		7.54
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	7.54	ng/g - Wet Wt	UT		7.54

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-WS-4009-0000-01	W5491-R		46.300	72.20		30.04	G_WET	37.11	J		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.31	J		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		46.300	72.20		30.04	G_WET	30.74	J		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	7.99	J		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.12	J		W
LPX-WS-4009-0000-01	W5491-R		46.300	72.20		30.04	G_WET	23.27	J		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	1.71	J		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	415.87	J		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	15.41	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	7.71	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	7.71	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	7.71	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	7.71	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	7.71	UJ		W
LPX-WS-4009-0000-01	W5491-R		46.300	72.20		30.04	G_WET	3033.88	J		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	7.71	UJ		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	22.02	J		W
LPX-WS-4009-0000-01	W5491-R		4.630	72.20		30.04	G_WET	3055.90	J		W
LPX-WS-4009-0000-01	W5491-R			72.20		30.04	G_WET	59	T		W
LPX-WS-4009-0000-01	W5491-R			72.20		30.04	G_WET	65	T		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	13.53	J		W
LPX-WS-4010-0000-01	W5492-R		46.300	75.14		30.70	G_WET	55.96	J		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	1.51	J		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	14.14	J		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.61	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	6.27	J		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.14	J		W
LPX-WS-4010-0000-01	W5492-R		46.300	75.14		30.70	G_WET	23.01	J		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.81	J		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	0.60	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	335.33	J		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	15.08	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	7.54	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	7.54	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	7.54	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	7.54	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	7.54	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	2961.22	ng/g - Wet Wt	DT		75.41
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	7.54	ng/g - Wet Wt	UT		7.54
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	21.71	ng/g - Wet Wt	T		7.54
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Total Aroclor			BATD_SOP_5_128	2982.92	ng/g - Wet Wt	T		60.33
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	83.99	%RECOVERY	T		
LPX-WS-4010-0000-01	W5492-R	BATD	NORMAL	06/21/01	08/09/01	09/22/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	53.61	%RECOVERY	T		
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	4,4'-DDD	5/29/2003		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	4,4'-DDE	72-54-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	4,4'-DDT	72-55-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aldrin	39--2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	alpha-BHC	319-84-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	alpha-Chlordane	513-71-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	beta-BHC	319-85-7		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	delta-BHC	319-86-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Dieldrin	6-57-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endosulfan I	959-98-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endosulfan II	33213-65-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endrin	72-2-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Endrin Ketone	53494-7-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	gamma-BHC	58-89-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	gamma-Chlordane	513-74-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Heptachlor	76-44-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Methoxychlor	72-43-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Toxaphene	81-35-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1016	12674-11-2		BATD_SOP_5_128	75	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1221	114-28-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1254	1197-69-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1260	1196-82-5		BATD_SOP_5_128	86	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Aroclor-1268	111-14-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Total Aroclor			BATD_SOP_5_128	81	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Cl3(34)	3768-68-5		BATD_SOP_5_128	76	%RECOVERY			
NA	ZE51LCS#2-R	BATD	LCS	NA	08/09/01	09/19/01		01-374	Cl5(112)	74472-36-9		BATD_SOP_5_128	93	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-WS-4010-0000-01	W5492-R		46.300	75.14		30.70	G_WET	2961.22	J		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	7.54	UJ		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	21.71	J		W
LPX-WS-4010-0000-01	W5492-R		4.630	75.14		30.70	G_WET	2982.92	J		W
LPX-WS-4010-0000-01	W5492-R			75.14		30.70	G_WET				W
LPX-WS-4010-0000-01	W5492-R			75.14		30.70	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZE51LCS#2-R			NA		NA	G_WET				W
NA	ZE51LCS#2-R			NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	66.68	ng/g - Wet Wt	U		66.68
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	13.34	ng/g - Wet Wt	U		13.34
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.67	ng/g - Wet Wt	U		6.67
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.67	ng/g - Wet Wt	U		6.67
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.67	ng/g - Wet Wt	U		6.67
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.67	ng/g - Wet Wt	U		6.67
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.67	ng/g - Wet Wt	U		6.67
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	6.67	ng/g - Wet Wt	U		6.67
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.67	ng/g - Wet Wt	U		6.67
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	6.67	ng/g - Wet Wt	U		6.67
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	53.34	ng/g - Wet Wt	U		53.34
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	0	%RECOVERY	&		
NA	ZF01PB	BATD	P_BLANK	NA	8/15/2001	9/15/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	0	%RECOVERY	&		
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	81	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	91	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	54	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	65	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	69	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	85	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	43	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	87	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	55	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	47	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	98	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB		1.667	NA		25.00	G_WET				W
NA	ZF01PB			NA	Surrogates inadvertentally not spiked into the blank prior to extraction	25.00	G_WET				W
NA	ZF01PB			NA	Surrogates inadvertentally not spiked into the blank prior to extraction	25.00	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W
NA	ZF02LCS#1		1.667	NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	52	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	54	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	64	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	79	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	103	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	30	%RECOVERY	&		
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	48	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	64	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	44	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	85	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	6/21/2001	8/15/2001	9/15/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	43	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	57	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	32	%RECOVERY	-		
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	52	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	43	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	52	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	55	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	47	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	60	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	41	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	66	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	90	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	29	%RECOVERY	&		
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	65	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	50	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	40	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	54	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	38	%RECOVERY	&		
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	75	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZF02LCS#1			NA		NA	G_WET				W
NA	ZF02LCS#1			NA		NA	G_WET				W
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS		1.724	79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS			79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF04MS			79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD		1.724	80.32		20.97	G_WET				F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	6/21/2000	8/15/2001	9/15/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	38	%RECOVERY	&		
NA	ZF08SRM	BATD	SRM	NA	8/15/2001	9/15/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	8/15/2001	9/15/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	8/15/2001	9/15/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.8	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	8/15/2001	9/15/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	41.1	%DIFFERENCE	&		
NA	ZF08SRM	BATD	SRM	NA	8/15/2001	9/15/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.6	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	8/15/2001	9/15/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
NA	ZF08SRM	BATD	SRM	NA	8/15/2001	9/15/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	1.10	ng/g - Wet Wt			0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	3.61	ng/g - Wet Wt			0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.38	ng/g - Wet Wt	J		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.66	ng/g - Wet Wt			0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	J		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	J		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	20.51	ng/g - Wet Wt	J		111.08
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	22.22	ng/g - Wet Wt	U		22.22
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	11.11	ng/g - Wet Wt	U		11.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	11.11	ng/g - Wet Wt	U		11.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	11.11	ng/g - Wet Wt	U		11.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	11.11	ng/g - Wet Wt	U		11.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	11.11	ng/g - Wet Wt	U		11.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	101.02	ng/g - Wet Wt			11.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	11.11	ng/g - Wet Wt	U		11.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	4.00	ng/g - Wet Wt	J		11.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	105.01	ng/g - Wet Wt			88.87
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	30	%RECOVERY	&		
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	4.51	ng/g - Wet Wt			0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	84.34	ng/g - Wet Wt	D		2.32
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.74	ng/g - Wet Wt			0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	8.48	ng/g - Wet Wt			0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	3.01	ng/g - Wet Wt			0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	3.50	ng/g - Wet Wt			0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	121.97	ng/g - Wet Wt			57.85
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.57	ng/g - Wet Wt	U		11.57
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4007-0000-01	ZF05MSD			80.32		20.97	G_WET				F
LPX-LB-4007-0000-01	ZF05MSD			80.32		20.97	G_WET				F
NA	ZF08SRM		1.667	88.61		5.19	G_WET				W
NA	ZF08SRM		1.667	88.61		5.19	G_WET				W
NA	ZF08SRM		1.667	88.61		5.19	G_WET				W
NA	ZF08SRM		1.667	88.61		5.19	G_WET				W
NA	ZF08SRM		1.667	88.61		5.19	G_WET				W
NA	ZF08SRM			88.61		5.19	G_WET				W
NA	ZF08SRM			88.61		5.19	G_WET				W
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.10	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	3.61	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.38	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.66	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.65	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.53	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.89	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	20.51	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	22.22	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	11.11	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	11.11	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	11.11	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	11.11	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	11.11	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	101.02	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	11.11	UJ		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	4.00	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	105.01	J		F
LPX-LB-4001-0000-01	W5501			78.34		15.52	G_WET	63			F
LPX-LB-4001-0000-01	W5501			78.34		15.52	G_WET	30	&		F
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	4.51	J		O
LPX-LB-4001-0000-01	W5502		8.620	72.82		29.80	G_WET	84.34	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	1.74	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	8.48	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	3.01	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	3.50	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.46	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	121.97	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	11.57	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	5.79	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	5.79	R		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1674.51	ng/g - Wet Wt	D		28.93
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	7.41	ng/g - Wet Wt			5.79
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1681.93	ng/g - Wet Wt			46.28
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	46	%RECOVERY			
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	0	%RECOVERY	&		
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	3.61	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	63.15	ng/g - Wet Wt	D		1.95
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.38	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	6.69	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	2.39	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.72	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	95.34	ng/g - Wet Wt			71.82
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	14.36	ng/g - Wet Wt	U		14.36
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	7.18	ng/g - Wet Wt	U		7.18
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	7.18	ng/g - Wet Wt	U		7.18
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	7.18	ng/g - Wet Wt	U		7.18
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	7.18	ng/g - Wet Wt	U		7.18
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	7.18	ng/g - Wet Wt	U		7.18
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1261.53	ng/g - Wet Wt	D		24.25
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	7.18	ng/g - Wet Wt	U		7.18
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	6.52	ng/g - Wet Wt	J		7.18
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1268.05	ng/g - Wet Wt			57.46
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	1.15	ng/g - Wet Wt			0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	5.89	ng/g - Wet Wt			0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt			0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	2.47	ng/g - Wet Wt			0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.48	ng/g - Wet Wt			0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt			0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	28.46	ng/g - Wet Wt	J		57.47
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.49	ng/g - Wet Wt	U		11.49
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.75	ng/g - Wet Wt	U		5.75
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.75	ng/g - Wet Wt	U		5.75

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	5.79	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	5.79	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	5.79	R		O
LPX-LB-4001-0000-01	W5502		8.620	72.82		29.80	G_WET	1674.51	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	5.79	R		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	7.41	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	1681.93	J		O
LPX-LB-4001-0000-01	W5502			72.82		29.80	G_WET	46			O
LPX-LB-4001-0000-01	W5502			72.82		29.80	G_WET	0	&		O
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			3.61			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			63.15	D		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			1.38			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			6.69			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			2.39			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			2.72			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			95.34			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			14.36	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			7.18	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			7.18	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			7.18	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			7.18	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			7.18	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			1261.53	D		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			7.18	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			6.52	J		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			1268.05			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	1.15	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	5.89	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.47	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	2.47	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.48	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.81	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.46	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	28.46	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	11.49	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	5.75	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	5.75	R		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.75	ng/g - Wet Wt	U		5.75
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.75	ng/g - Wet Wt	U		5.75
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.75	ng/g - Wet Wt	U		5.75
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	118.62	ng/g - Wet Wt			5.75
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.75	ng/g - Wet Wt	U		5.75
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	2.98	ng/g - Wet Wt	J		5.75
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	121.60	ng/g - Wet Wt			45.97
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	60	%RECOVERY			
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	7	%RECOVERY	&		
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	5.41	ng/g - Wet Wt			0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	91.41	ng/g - Wet Wt	D		2.35
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	4.06	ng/g - Wet Wt			0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	11.57	ng/g - Wet Wt			0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	3.27	ng/g - Wet Wt			0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	4.74	ng/g - Wet Wt			0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	151.52	ng/g - Wet Wt			58.52
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.70	ng/g - Wet Wt	U		11.70
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	2013.88	ng/g - Wet Wt	D		29.26
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	13.21	ng/g - Wet Wt			5.85
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	2027.09	ng/g - Wet Wt			46.82
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	0	%RECOVERY	&		
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	3.84	ng/g - Wet Wt			0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	59.95	ng/g - Wet Wt	D		1.65
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.74	ng/g - Wet Wt			0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	8.22	ng/g - Wet Wt			0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	2.24	ng/g - Wet Wt			0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	3.30	ng/g - Wet Wt			0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	106.25	ng/g - Wet Wt			58.13
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.63	ng/g - Wet Wt	U		11.63
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.81	ng/g - Wet Wt	U		5.81
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.81	ng/g - Wet Wt	U		5.81

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	5.75	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	5.75	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	5.75	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	118.62	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	5.75	R		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	2.98	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	121.60	J		F
LPX-LB-4002-0000-01	W5503			79.17		30.00	G_WET	60			F
LPX-LB-4002-0000-01	W5503			79.17		30.00	G_WET	7	&		F
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	5.41	J		O
LPX-LB-4002-0000-01	W5504		8.620	74.79		29.46	G_WET	91.41	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	4.06	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	11.57	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	3.27	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	4.74	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.47	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	151.52	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	11.70	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	5.85	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	5.85	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	5.85	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	5.85	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	5.85	R		O
LPX-LB-4002-0000-01	W5504		8.620	74.79		29.46	G_WET	2013.88	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	5.85	R		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	13.21	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	2027.09	J		O
LPX-LB-4002-0000-01	W5504			74.79		29.46	G_WET	59			O
LPX-LB-4002-0000-01	W5504			74.79		29.46	G_WET	0	&		O
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			3.84			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			59.95	O		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			2.74			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			8.22			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			2.24			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			3.30			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			106.25			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			11.63	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			5.81	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			5.81	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.81	ng/g - Wet Wt	U		5.81
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.81	ng/g - Wet Wt	U		5.81
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.81	ng/g - Wet Wt	U		5.81
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1316.65	ng/g - Wet Wt	D		20.61
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.81	ng/g - Wet Wt	U		5.81
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	9.45	ng/g - Wet Wt			5.81
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1326.10	ng/g - Wet Wt			46.51
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.15	ng/g - Wet Wt	J		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	0.95	ng/g - Wet Wt			0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.06	ng/g - Wet Wt	J		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.72	ng/g - Wet Wt			0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.19	ng/g - Wet Wt	J		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.14	ng/g - Wet Wt	J		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	U		0.65
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	5.19	ng/g - Wet Wt	J		81.09
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	16.22	ng/g - Wet Wt	U		16.22
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	8.11	ng/g - Wet Wt	U		8.11
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	8.11	ng/g - Wet Wt	U		8.11
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	8.11	ng/g - Wet Wt	U		8.11
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	8.11	ng/g - Wet Wt	U		8.11
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	8.11	ng/g - Wet Wt	U		8.11
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	25.90	ng/g - Wet Wt			8.11
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	8.11	ng/g - Wet Wt	U		8.11
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	0.72	ng/g - Wet Wt	J		8.11
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	26.63	ng/g - Wet Wt	J		64.87
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	31	%RECOVERY	&		
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	5	%RECOVERY	&		
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	5.71	ng/g - Wet Wt			0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	51.03	ng/g - Wet Wt	D		2.44
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.34	ng/g - Wet Wt			0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	8.38	ng/g - Wet Wt			0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.89	ng/g - Wet Wt			0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	3.92	ng/g - Wet Wt			0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	U		0.49
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	112.90	ng/g - Wet Wt			60.90
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.18	ng/g - Wet Wt	U		12.18
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.09	ng/g - Wet Wt	U		6.09
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.09	ng/g - Wet Wt	U		6.09

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			5.81	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			5.81	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			5.81	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			1316.65	D		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			5.81	U		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			9.45			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			1326.10			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.15	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.95	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.08	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.72	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.19	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.14	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.65	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	5.19	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	16.22	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	8.11	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	8.11	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	8.11	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	8.11	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	8.11	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	25.90	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	8.11	R		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.72	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	26.63	J		F
LPX-LB-4003-0000-01	W5505			80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	31	&		F
LPX-LB-4003-0000-01	W5505			80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	5	&		F
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	5.71	J		O
LPX-LB-4003-0000-01	W5506		8.620	75.05		28.31	G_WET	51.03	J		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	3.34	J		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	8.38	J		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	1.89	J		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	3.92	J		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.49	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	112.90	J		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	12.18	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	6.09	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	6.09	R		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.09	ng/g - Wet Wt	U		6.09
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.09	ng/g - Wet Wt	U		6.09
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.09	ng/g - Wet Wt	U		6.09
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1225.33	ng/g - Wet Wt	D		30.45
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.09	ng/g - Wet Wt	U		6.09
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	18.30	ng/g - Wet Wt			6.09
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1243.63	ng/g - Wet Wt			48.72
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	56	%RECOVERY			
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	0	%RECOVERY	&		
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.21	ng/g - Wet Wt	J		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	0.63	ng/g - Wet Wt	J		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.90	ng/g - Wet Wt	U		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.90	ng/g - Wet Wt	U		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.25	ng/g - Wet Wt	J		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.90	ng/g - Wet Wt	U		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.90	ng/g - Wet Wt	U		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.90	ng/g - Wet Wt	U		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.90	ng/g - Wet Wt	U		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.90	ng/g - Wet Wt	U		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.90	ng/g - Wet Wt	U		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.90	ng/g - Wet Wt	U		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.03	ng/g - Wet Wt	J		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt	U		0.89
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.90	ng/g - Wet Wt	U		0.90
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	3.19	ng/g - Wet Wt	J		111.66
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	22.33	ng/g - Wet Wt	U		22.33
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	11.17	ng/g - Wet Wt	U		11.17
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	11.17	ng/g - Wet Wt	U		11.17
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	11.17	ng/g - Wet Wt	U		11.17
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	11.17	ng/g - Wet Wt	U		11.17
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	11.17	ng/g - Wet Wt	U		11.17
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	16.71	ng/g - Wet Wt			11.17
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	11.17	ng/g - Wet Wt	U		11.17
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	J		11.17
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	17.37	ng/g - Wet Wt	J		89.33
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	15	%RECOVERY	&		
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	6/21/2001	8/15/2001	9/16/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	6	%RECOVERY	&		
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	11.22	ng/g - Wet Wt			1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	77.14	ng/g - Wet Wt	D		5.48
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	4.32	ng/g - Wet Wt			1.10
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.10	ng/g - Wet Wt	U		1.10
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	8.19	ng/g - Wet Wt			1.10
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.10	ng/g - Wet Wt	U		1.10
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	2.51	ng/g - Wet Wt			1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	3.01	ng/g - Wet Wt			1.10
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt	U		1.09
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.10	ng/g - Wet Wt	U		1.10
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	180.20	ng/g - Wet Wt			136.53
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	27.31	ng/g - Wet Wt	U		27.31
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	13.65	ng/g - Wet Wt	U		13.65
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	13.65	ng/g - Wet Wt	U		13.65

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	6.09	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	6.09	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	6.09	R		O
LPX-LB-4003-0000-01	W5506		8.620	75.05		28.31	G_WET	1225.33	J		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	6.09	R		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	18.30	J		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	1243.63	J		O
LPX-LB-4003-0000-01	W5506			75.05		28.31	G_WET	56			O
LPX-LB-4003-0000-01	W5506			75.05		28.31	G_WET	0	&		O
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.21	J		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.63	J		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.90	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.89	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.90	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.25	J		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.90	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.90	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.90	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.90	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.89	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.89	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.90	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.90	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.90	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.89	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.03	J		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.89	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.89	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.90	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	3.19	J		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	22.33	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	11.17	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	11.17	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	11.17	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	11.17	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	11.17	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	16.71	J		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	11.17	R		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.67	J		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	17.37	J		F
LPX-LB-4004-0000-01	W5507			80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	15	&		F
LPX-LB-4004-0000-01	W5507			80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	6	&		F
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	11.22	J		O
LPX-LB-4004-0000-01	W5508-R		12.315	78.81		18.04	G_WET	77.14	J		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	4.32	J		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.09	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.10	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	8.19	J		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.09	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.10	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	2.51	J		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.09	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.09	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.09	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.09	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.09	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.09	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	3.01	J		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.09	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.09	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1.10	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	180.20	J		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	27.31	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	13.65	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	13.65	UJ		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	13.65	ng/g - Wet Wt	U		13.65
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	13.65	ng/g - Wet Wt	U		13.65
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	13.65	ng/g - Wet Wt	U		13.65
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1864.92	ng/g - Wet Wt	D		68.26
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	13.65	ng/g - Wet Wt	U		13.65
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	81.18	ng/g - Wet Wt			13.65
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1946.10	ng/g - Wet Wt			109.22
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	66	%RECOVERY			
LPX-LB-4004-0000-01	W5508-R	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	35	%RECOVERY	&		
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	1.15	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	6.18	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.34	ng/g - Wet Wt	J		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.80	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.18	ng/g - Wet Wt	J		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.24	ng/g - Wet Wt	J		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	18.92	ng/g - Wet Wt	J		57.72
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.54	ng/g - Wet Wt	U		11.54
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.77	ng/g - Wet Wt	U		5.77
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.77	ng/g - Wet Wt	U		5.77
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.77	ng/g - Wet Wt	U		5.77
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.77	ng/g - Wet Wt	U		5.77
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.77	ng/g - Wet Wt	U		5.77
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	165.39	ng/g - Wet Wt			5.77
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.77	ng/g - Wet Wt	U		5.77
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	9.49	ng/g - Wet Wt			5.77
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	174.88	ng/g - Wet Wt			46.17
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	31	%RECOVERY	&		
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	7.83	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	84.14	ng/g - Wet Wt	D		4.58
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.58	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	4.20	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	1.66	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	140.98	ng/g - Wet Wt			57.07
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.41	ng/g - Wet Wt	U		11.41
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.71	ng/g - Wet Wt	U		5.71
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.71	ng/g - Wet Wt	U		5.71

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	13.65	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	13.65	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	13.65	UJ		O
LPX-LB-4004-0000-01	W5508-R		12.315	78.81		18.04	G_WET	1864.92	J		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	13.65	UJ		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	81.18	J		O
LPX-LB-4004-0000-01	W5508-R		2.463	78.81		18.04	G_WET	1946.10	J		O
LPX-LB-4004-0000-01	W5508-R			78.81		18.04	G_WET	66			O
LPX-LB-4004-0000-01	W5508-R			78.81		18.04	G_WET	35	&		O
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	1.15	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	6.18	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.34	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.80	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.18	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.24	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	18.92	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	11.54	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	5.77	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	5.77	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	5.77	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	5.77	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	5.77	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	165.39	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	5.77	UJ		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	9.49	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	174.88	J		F
LPX-LB-4005-0000-01	W5511			80.69		29.87	G_WET	68			F
LPX-LB-4005-0000-01	W5511			80.69		29.87	G_WET	31	&		F
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	7.83	J		O
LPX-LB-4005-0000-01	W5512		17.240	80.60		30.21	G_WET	84.14	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	2.58	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	4.20	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.82	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	1.66	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.46	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	140.98	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	11.41	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	5.71	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	5.71	UJ		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.71	ng/g - Wet Wt	U		5.71
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.71	ng/g - Wet Wt	U		5.71
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.71	ng/g - Wet Wt	U		5.71
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1870.59	ng/g - Wet Wt	D		57.07
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.71	ng/g - Wet Wt	U		5.71
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	53.14	ng/g - Wet Wt			5.71
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1923.72	ng/g - Wet Wt			45.65
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	53	%RECOVERY			
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	11	%RECOVERY	&		
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	5.92	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	61.95	ng/g - Wet Wt	D		3.41
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.94	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	3.23	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	1.26	ng/g - Wet Wt			0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	106.23	ng/g - Wet Wt			57.25
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.45	ng/g - Wet Wt	U		11.45
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.73	ng/g - Wet Wt	U		5.73
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.73	ng/g - Wet Wt	U		5.73
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.73	ng/g - Wet Wt	U		5.73
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.73	ng/g - Wet Wt	U		5.73
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.73	ng/g - Wet Wt	U		5.73
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1385.14	ng/g - Wet Wt	D		42.46
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.73	ng/g - Wet Wt	U		5.73
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	40.71	ng/g - Wet Wt			5.73
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1425.85	ng/g - Wet Wt			45.80
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	2.35	ng/g - Wet Wt			0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	16.21	ng/g - Wet Wt	D		2.32
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.86	ng/g - Wet Wt			0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.74	ng/g - Wet Wt			0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.42	ng/g - Wet Wt	J		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt			0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	38.17	ng/g - Wet Wt	J		57.89
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.58	ng/g - Wet Wt	U		11.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	5.71	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	5.71	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	5.71	UJ		O
LPX-LB-4005-0000-01	W5512		17.240	80.60		30.21	G_WET	1870.59	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	5.71	UJ		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	53.14	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	1923.72	J		O
LPX-LB-4005-0000-01	W5512			80.60		30.21	G_WET	53			O
LPX-LB-4005-0000-01	W5512			80.60		30.21	G_WET	11	&		O
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			5.92			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			61.95	D		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			1.94			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			3.23			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.64			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			1.26			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			106.23			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			11.45	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			5.73	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			5.73	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			5.73	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			5.73	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			5.73	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			1385.14	D		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			5.73	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			40.71			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			1425.85			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	2.35	J		F
LPX-LB-4006-0000-01	W5513		8.620	79.72		29.78	G_WET	16.21	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.86	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	1.74	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.42	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.50	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.46	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	38.17	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	11.58	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	5.79	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	5.79	UJ		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	485.87	ng/g - Wet Wt	D		28.95
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt	U		5.79
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	18.60	ng/g - Wet Wt			5.79
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	504.47	ng/g - Wet Wt			46.31
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	58.54	%RECOVERY			
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	23.22	%RECOVERY	&		
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	11.84	ng/g - Wet Wt			0.46
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	117.26	ng/g - Wet Wt	D		4.65
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	4.49	ng/g - Wet Wt			0.47
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	8.22	ng/g - Wet Wt			0.47
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.14	ng/g - Wet Wt			0.47
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.76	ng/g - Wet Wt			0.47
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	215.57	ng/g - Wet Wt			57.99
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.60	ng/g - Wet Wt	U		11.60
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	2850.58	ng/g - Wet Wt	D		57.99
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	67.71	ng/g - Wet Wt			5.80
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	2918.28	ng/g - Wet Wt			46.39
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	47	%RECOVERY			
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	4	%RECOVERY	&		
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	8.36	ng/g - Wet Wt			0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	80.29	ng/g - Wet Wt	D		3.80
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.16	ng/g - Wet Wt			0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt			0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.88	ng/g - Wet Wt			0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	1.93	ng/g - Wet Wt			0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.46	ng/g - Wet Wt	U		0.46
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	150.67	ng/g - Wet Wt			57.95
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.59	ng/g - Wet Wt	U		11.59
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	5.79	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	5.79	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	5.79	UJ		F
LPX-LB-4006-0000-01	W5513		8.620	79.72		29.78	G_WET	485.87	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	5.79	UJ		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	18.60	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	504.47	J		F
LPX-LB-4006-0000-01	W5513			79.72		29.78	G_WET	58.54			F
LPX-LB-4006-0000-01	W5513			79.72		29.78	G_WET	23.22	&		F
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	11.84	J		O
LPX-LB-4006-0000-01	W5514		17.240	78.34		29.73	G_WET	117.26	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	4.49	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.46	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.47	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	8.22	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.46	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.47	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	1.14	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.47	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.46	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.46	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.46	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.47	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.46	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.46	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	2.76	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.46	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.46	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.47	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	215.57	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	11.60	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	5.80	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	5.80	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	5.80	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	5.80	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	5.80	R		O
LPX-LB-4006-0000-01	W5514		17.240	78.34		29.73	G_WET	2850.58	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	5.80	R		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	67.71	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	2918.28	J		O
LPX-LB-4006-0000-01	W5514			78.34		29.73	G_WET	47			O
LPX-LB-4006-0000-01	W5514			78.34		29.73	G_WET	4	&		O
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			8.36			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			80.29	D		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			3.16			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			5.85			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.47	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.88			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			1.93			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.46	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			150.67			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			11.59	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			5.80	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			5.80	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1985.40	ng/g - Wet Wt	D		47.36
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.80	ng/g - Wet Wt	U		5.80
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	49.74	ng/g - Wet Wt			5.80
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	2035.14	ng/g - Wet Wt			46.36
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	1.72	ng/g - Wet Wt			0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	7.99	ng/g - Wet Wt			0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt			0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.43	ng/g - Wet Wt			0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.37	ng/g - Wet Wt	J		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.41	ng/g - Wet Wt	J		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	26.74	ng/g - Wet Wt	J		81.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	16.36	ng/g - Wet Wt	U		16.36
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	8.18	ng/g - Wet Wt	U		8.18
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	8.18	ng/g - Wet Wt	U		8.18
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	8.18	ng/g - Wet Wt	U		8.18
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	8.18	ng/g - Wet Wt	U		8.18
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	8.18	ng/g - Wet Wt	U		8.18
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	167.98	ng/g - Wet Wt			8.18
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	8.18	ng/g - Wet Wt	U		8.18
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	7.68	ng/g - Wet Wt	J		8.18
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	175.66	ng/g - Wet Wt			65.46
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	6/21/2001	8/15/2001	9/17/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	36	%RECOVERY	&		
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	5.93	ng/g - Wet Wt			0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	177.73	ng/g - Wet Wt	D		2.27
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.80	ng/g - Wet Wt			0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	8.39	ng/g - Wet Wt			0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	2.09	ng/g - Wet Wt			0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	3.43	ng/g - Wet Wt			0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	U		0.45
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	176.96	ng/g - Wet Wt			56.54
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.31	ng/g - Wet Wt	U		11.31
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.65	ng/g - Wet Wt	U		5.65
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.65	ng/g - Wet Wt	U		5.65

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			5.80	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			5.80	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			5.80	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			1985.40	D		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			5.80	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			49.74			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			2035.14			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	1.72	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	7.99	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.75	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	1.43	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.37	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.41	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.66	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	26.74	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	16.36	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	8.18	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	8.18	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	8.18	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	8.18	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	8.18	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	167.98	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	8.18	UJ		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	7.68	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	175.66	J		F
LPX-LB-4007-0000-01	W5515			79.00		21.07	G_WET	68			F
LPX-LB-4007-0000-01	W5515			79.00		21.07	G_WET	36	&		F
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	5.93	J		O
LPX-LB-4007-0000-01	W5516		8.620	77.29		30.49	G_WET	177.73	J		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	3.80	J		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	8.39	J		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	2.09	J		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	3.43	J		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.45	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	176.96	J		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	11.31	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	5.65	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	5.65	R		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.65	ng/g - Wet Wt	U		5.65
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.65	ng/g - Wet Wt	U		5.65
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.65	ng/g - Wet Wt	U		5.65
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	3332.90	ng/g - Wet Wt	D		28.27
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.65	ng/g - Wet Wt	U		5.65
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	16.97	ng/g - Wet Wt			5.65
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	3349.86	ng/g - Wet Wt			45.23
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	0	%RECOVERY	&		
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	4.63	ng/g - Wet Wt			0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	125.07	ng/g - Wet Wt	D		1.77
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.86	ng/g - Wet Wt			0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	6.23	ng/g - Wet Wt			0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.56	ng/g - Wet Wt			0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.49	ng/g - Wet Wt			0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	130.36	ng/g - Wet Wt			64.39
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.88	ng/g - Wet Wt	U		12.88
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	2351.05	ng/g - Wet Wt	D		22.04
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	14.09	ng/g - Wet Wt			6.44
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	2365.14	ng/g - Wet Wt			51.51
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.78	ng/g - Wet Wt			0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	5.51	ng/g - Wet Wt			0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.24	ng/g - Wet Wt	J		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.07	ng/g - Wet Wt			0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.20	ng/g - Wet Wt	J		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.31	ng/g - Wet Wt	J		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	16.95	ng/g - Wet Wt	J		62.69
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.54	ng/g - Wet Wt	U		12.54
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	5.65	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	5.65	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	5.65	R		O
LPX-LB-4007-0000-01	W5516		8.620	77.29		30.49	G_WET	3332.90	J		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	5.65	R		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	16.97	J		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	3349.86	J		O
LPX-LB-4007-0000-01	W5516			77.29		30.49	G_WET	77			O
LPX-LB-4007-0000-01	W5516			77.29		30.49	G_WET	0	&		O
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			4.63			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			125.07	D		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			2.86			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			6.23			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			1.56			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			2.49			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			130.36			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			12.88	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			6.44	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			6.44	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			6.44	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			6.44	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			6.44	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			2351.05	D		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			6.44	U		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			14.09			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			2365.14			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.78	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	5.51	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.24	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	1.07	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.20	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.31	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.50	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	16.95	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	12.54	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	6.27	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	6.27	UJ		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	133.76	ng/g - Wet Wt			6.27
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	6.54	ng/g - Wet Wt			6.27
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	140.30	ng/g - Wet Wt			50.15
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	25	%RECOVERY	&		
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	6.49	ng/g - Wet Wt			0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	48.96	ng/g - Wet Wt	D		5.44
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.47	ng/g - Wet Wt			0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	5.46	ng/g - Wet Wt			0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.63	ng/g - Wet Wt			0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.01	ng/g - Wet Wt			0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	104.00	ng/g - Wet Wt			67.77
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	13.55	ng/g - Wet Wt	U		13.55
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.78	ng/g - Wet Wt	U		6.78
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.78	ng/g - Wet Wt	U		6.78
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.78	ng/g - Wet Wt	U		6.78
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.78	ng/g - Wet Wt	U		6.78
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.78	ng/g - Wet Wt	U		6.78
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1651.06	ng/g - Wet Wt	D		67.77
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.78	ng/g - Wet Wt	U		6.78
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	36.03	ng/g - Wet Wt			6.78
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1687.09	ng/g - Wet Wt			54.21
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	75	%RECOVERY			
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	6/21/2001	8/15/2001	9/18/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	7	%RECOVERY	&		
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	4.44	ng/g - Wet Wt			0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	33.39	ng/g - Wet Wt	D		3.67
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.67	ng/g - Wet Wt			0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	3.89	ng/g - Wet Wt			0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.12	ng/g - Wet Wt			0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	1.40	ng/g - Wet Wt			0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt	U		0.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	72.80	ng/g - Wet Wt			65.95
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	13.19	ng/g - Wet Wt	U		13.19
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.59	ng/g - Wet Wt	U		6.59
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.59	ng/g - Wet Wt	U		6.59

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	6.27	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	6.27	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	6.27	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	133.76	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	6.27	UJ		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	6.54	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	140.30	J		F
LPX-LB-4008-0000-01	W5517			80.75		27.50	G_WET	80			F
LPX-LB-4008-0000-01	W5517			80.75		27.50	G_WET	25	&		F
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	6.49	J		O
LPX-LB-4008-0000-01	W5518		17.240	78.15		25.44	G_WET	48.96	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	2.47	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	5.46	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	1.63	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	2.01	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.54	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	104.00	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	13.55	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	6.78	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	6.78	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	6.78	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	6.78	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	6.78	R		O
LPX-LB-4008-0000-01	W5518		17.240	78.15		25.44	G_WET	1651.06	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	6.78	R		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	36.03	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	1687.09	J		O
LPX-LB-4008-0000-01	W5518			78.15		25.44	G_WET	75			O
LPX-LB-4008-0000-01	W5518			78.15		25.44	G_WET	7	&		O
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			4.44			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			33.39	D		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			1.67			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			3.89			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			1.12			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			1.40			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.53	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			72.80			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			13.19	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			6.59	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			6.59	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.59	ng/g - Wet Wt	U		6.59
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.59	ng/g - Wet Wt	U		6.59
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.59	ng/g - Wet Wt	U		6.59
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1107.23	ng/g - Wet Wt	D		45.73
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.59	ng/g - Wet Wt	U		6.59
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	25.46	ng/g - Wet Wt			6.59
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1132.69	ng/g - Wet Wt			52.76
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	2.50	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	8.65	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.68	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	3.63	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.62	ng/g - Wet Wt	J		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	41.82	ng/g - Wet Wt	J		83.89
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	16.78	ng/g - Wet Wt	U		16.78
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	8.39	ng/g - Wet Wt	U		8.39
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	8.39	ng/g - Wet Wt	U		8.39
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	8.39	ng/g - Wet Wt	U		8.39
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	8.39	ng/g - Wet Wt	U		8.39
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	8.39	ng/g - Wet Wt	U		8.39
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	173.55	ng/g - Wet Wt			8.39
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	8.39	ng/g - Wet Wt	U		8.39
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	7.23	ng/g - Wet Wt	J		8.39
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	180.78	ng/g - Wet Wt			67.11
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	83	%RECOVERY			
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	31	%RECOVERY	&		
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt			0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	27.13	ng/g - Wet Wt			0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	4.85	ng/g - Wet Wt			0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	13.76	ng/g - Wet Wt			0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	3.74	ng/g - Wet Wt			0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	5.82	ng/g - Wet Wt			0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	189.35	ng/g - Wet Wt			82.45
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	16.49	ng/g - Wet Wt	U		16.49
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	8.24	ng/g - Wet Wt	U		8.24
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	8.24	ng/g - Wet Wt	U		8.24

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			6.59	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			6.59	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			6.59	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			1107.23	D		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			6.59	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			25.46			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			1132.69			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	2.50	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	8.65	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.68	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	3.63	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.82	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	1.21	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.67	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	41.82	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	16.78	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	8.39	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	8.39	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	8.39	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	8.39	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	8.39	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	173.55	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	8.39	UJ		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	7.23	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	180.78	J		F
LPX-LB-4009-0000-01	W5629			80.40		20.55	G_WET	83			F
LPX-LB-4009-0000-01	W5629			80.40		20.55	G_WET	31	&		F
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	6.32	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	27.13	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	4.85	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	13.76	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	3.74	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	5.82	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.66	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	189.35	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	16.49	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	8.24	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	8.24	R		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	8.24	ng/g - Wet Wt	U		8.24
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	8.24	ng/g - Wet Wt	U		8.24
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	8.24	ng/g - Wet Wt	U		8.24
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	576.22	ng/g - Wet Wt			8.24
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	8.24	ng/g - Wet Wt	U		8.24
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	14.28	ng/g - Wet Wt			8.24
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	590.51	ng/g - Wet Wt			65.96
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	83	%RECOVERY			
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	0	%RECOVERY	&		
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	4.94	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	20.45	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.34	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	10.10	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	2.61	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	4.15	ng/g - Wet Wt			0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	136.01	ng/g - Wet Wt			82.97
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	16.59	ng/g - Wet Wt	U		16.59
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	8.30	ng/g - Wet Wt	U		8.30
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	8.30	ng/g - Wet Wt	U		8.30
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	8.30	ng/g - Wet Wt	U		8.30
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	8.30	ng/g - Wet Wt	U		8.30
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	8.30	ng/g - Wet Wt	U		8.30
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	430.63	ng/g - Wet Wt			8.30
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	8.30	ng/g - Wet Wt	U		8.30
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	11.73	ng/g - Wet Wt			8.30
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	442.37	ng/g - Wet Wt			66.38
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	1.06	ng/g - Wet Wt			0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	7.43	ng/g - Wet Wt			0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.17	ng/g - Wet Wt	J		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.45	ng/g - Wet Wt			0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.26	ng/g - Wet Wt	J		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	J		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	U		0.47
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	23.87	ng/g - Wet Wt	J		58.50
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	11.70	ng/g - Wet Wt	U		11.70
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	8.24	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	8.24	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	8.24	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	576.22	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	8.24	R		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	14.28	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	590.51	J		O
LPX-LB-4009-0000-01	W5630			76.02		20.91	G_WET	83			O
LPX-LB-4009-0000-01	W5630			76.02		20.91	G_WET	0	&		O
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			4.94			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			20.45			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			3.34			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.67	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			10.10			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.67	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.67	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			2.61			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.67	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.67	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.67	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.67	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			4.15			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.67	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			136.01			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			16.59	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			8.30	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			8.30	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			8.30	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			8.30	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			8.30	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			430.63			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			8.30	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			11.73			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			442.37			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			NA			W
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	1.06	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	7.43	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.17	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	1.45	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.26	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.45	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.47	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	23.87	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	11.70	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	5.85	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	5.85	R		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	135.86	ng/g - Wet Wt			5.85
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	5.85	ng/g - Wet Wt	U		5.85
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	3.00	ng/g - Wet Wt	J		5.85
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	138.87	ng/g - Wet Wt			46.80
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	102	%RECOVERY			
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	7	%RECOVERY	&		
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	6.48	ng/g - Wet Wt			0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	62.29	ng/g - Wet Wt	D		3.19
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	4.01	ng/g - Wet Wt			0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	6.86	ng/g - Wet Wt			0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.55	ng/g - Wet Wt			0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.80	ng/g - Wet Wt			0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	150.62	ng/g - Wet Wt			79.48
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	15.90	ng/g - Wet Wt	U		15.90
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	7.95	ng/g - Wet Wt	U		7.95
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	7.95	ng/g - Wet Wt	U		7.95
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	7.95	ng/g - Wet Wt	U		7.95
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	7.95	ng/g - Wet Wt	U		7.95
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	7.95	ng/g - Wet Wt	U		7.95
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1878.52	ng/g - Wet Wt	D		39.74
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	7.95	ng/g - Wet Wt	U		7.95
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	16.26	ng/g - Wet Wt			7.95
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1894.78	ng/g - Wet Wt			63.59
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	6/26/2001	8/15/2001	9/18/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	0	%RECOVERY	&		
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	4.65	ng/g - Wet Wt			0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	43.73	ng/g - Wet Wt	D		2.27
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.71	ng/g - Wet Wt			0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	5.03	ng/g - Wet Wt			0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt			0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.00	ng/g - Wet Wt			0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	107.73	ng/g - Wet Wt			72.38
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	14.48	ng/g - Wet Wt	U		14.48
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	7.24	ng/g - Wet Wt	U		7.24
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	7.24	ng/g - Wet Wt	U		7.24

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	5.85	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	5.85	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	5.85	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	135.86	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	5.85	R		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	3.00	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	138.87	J		F
LPX-LB-4010-0000-01	W5631			80.79		29.47	G_WET	102			F
LPX-LB-4010-0000-01	W5631			80.79		29.47	G_WET	7	&		F
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	6.48	J		O
LPX-LB-4010-0000-01	W5632		8.620	80.04		21.69	G_WET	62.29	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	4.01	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	6.86	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	1.55	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	2.80	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.64	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	150.62	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	15.90	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	7.95	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	7.95	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	7.95	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	7.95	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	7.95	R		O
LPX-LB-4010-0000-01	W5632		8.620	80.04		21.69	G_WET	1878.52	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	7.95	R		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	16.26	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	1894.78	J		O
LPX-LB-4010-0000-01	W5632			80.04		21.69	G_WET	74			O
LPX-LB-4010-0000-01	W5632			80.04		21.69	G_WET	0	&		O
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			4.65			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			43.73	D		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			2.71			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			5.03			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			1.11			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			2.00			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			107.73			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			14.48	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			7.24	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			7.24	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	7.24	ng/g - Wet Wt	U		7.24
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	7.24	ng/g - Wet Wt	U		7.24
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	7.24	ng/g - Wet Wt	U		7.24
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1288.86	ng/g - Wet Wt	D		28.27
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	7.24	ng/g - Wet Wt	U		7.24
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	11.77	ng/g - Wet Wt			7.24
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1300.63	ng/g - Wet Wt			57.91
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	58	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	65	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
NA	ZF03LCS#2	BATD	LCS	NA	8/15/2001	9/15/2001		01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	66	%RECOVERY			
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDD	50-29-3		BATD_SOP_5_128	0.37	ng/g - Wet Wt	J		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDE	72-54-8		BATD_SOP_5_128	1.87	ng/g - Wet Wt			0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	4,4'-DDT	72-55-9		BATD_SOP_5_128	0.16	ng/g - Wet Wt	J		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Aldrin	309-00-2		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-BHC	319-84-6		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	0.63	ng/g - Wet Wt	J		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	beta-BHC	319-85-7		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	delta-BHC	319-86-8		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Dieldrin	60-57-1		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan I	959-98-8		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin	72-20-8		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Endrin Ketone	53494-70-5		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-BHC	58-89-9		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	0.31	ng/g - Wet Wt	J		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor	76-44-8		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Methoxychlor	72-43-5		BATD_SOP_5_128	0.92	ng/g - Wet Wt	U		0.92
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Technical chlordane	57-74-9		BATD_SOP_5_128	8.42	ng/g - Wet Wt	J		114.63
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Toxaphene	8001-35-2		BATD_SOP_5_128	22.93	ng/g - Wet Wt	U		22.93
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1016	12674-11-2		BATD_SOP_5_128	11.46	ng/g - Wet Wt	U		11.46
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1221	1104-28-2		BATD_SOP_5_128	11.46	ng/g - Wet Wt	U		11.46

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			7.24	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			7.24	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			7.24	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			1288.86	D		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			7.24	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			11.77			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			1300.63			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration						W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2		1.667	NA		NA	G_WET				W
NA	ZF03LCS#2			NA		NA	G_WET				W
NA	ZF03LCS#2			NA		NA	G_WET				W
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1232	11141-16-5		BATD_SOP_5_128	11.46	ng/g - Wet Wt	U		11.46
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1242	53469-21-9		BATD_SOP_5_128	11.46	ng/g - Wet Wt	U		11.46
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1248	12672-29-6		BATD_SOP_5_128	11.46	ng/g - Wet Wt	U		11.46
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1254	11097-69-1		BATD_SOP_5_128	51.04	ng/g - Wet Wt			11.46
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1260	11096-82-5		BATD_SOP_5_128	11.46	ng/g - Wet Wt	U		11.46
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Aroclor-1268	11100-14-4		BATD_SOP_5_128	2.56	ng/g - Wet Wt	J		11.46
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Total Aroclor			BATD_SOP_5_128	53.60	ng/g - Wet Wt	J		91.70
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Cl3(34)	37680-68-5		BATD_SOP_5_128	42	%RECOVERY			
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	6/21/2001	8/15/2001	9/16/2001		01-375	Cl5(112)	74472-36-9		BATD_SOP_5_128	26	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	4,4'-DDD	50-29-3		BATD_SOP_5_128	174	%RECOVERY	~		
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	4,4'-DDE	72-54-8		BATD_SOP_5_128	267	%RECOVERY	~		
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	4,4'-DDT	72-55-9		BATD_SOP_5_128	50	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Aldrin	309-00-2		BATD_SOP_5_128	57	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	alpha-BHC	319-84-6		BATD_SOP_5_128	53	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	84	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	beta-BHC	319-85-7		BATD_SOP_5_128	56	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	delta-BHC	319-86-8		BATD_SOP_5_128	49	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Dieldrin	60-57-1		BATD_SOP_5_128	100	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Endosulfan I	959-98-8		BATD_SOP_5_128	9	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Endosulfan II	33213-65-9		BATD_SOP_5_128	61	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	363	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Endrin	72-20-8		BATD_SOP_5_128	85	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	38	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Endrin Ketone	53494-70-5		BATD_SOP_5_128	69	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	gamma-BHC	58-89-9		BATD_SOP_5_128	55	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	46	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Heptachlor	76-44-8		BATD_SOP_5_128	58	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	62	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Methoxychlor	72-43-5		BATD_SOP_5_128	87	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Total Aroclor			BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Cl3(34)	37680-68-5		BATD_SOP_5_128	76	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/15/01		01-375	Cl5(112)	74472-36-9		BATD_SOP_5_128	0	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	4,4'-DDD	50-29-3		BATD_SOP_5_128	37	%RECOVERY	~		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	4,4'-DDE	72-54-8		BATD_SOP_5_128	45	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	4,4'-DDT	72-55-9		BATD_SOP_5_128	0	%RECOVERY	~		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Aldrin	309-00-2		BATD_SOP_5_128	44	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	alpha-BHC	319-84-6		BATD_SOP_5_128	42	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	21	%RECOVERY	~		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	beta-BHC	319-85-7		BATD_SOP_5_128	38	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	delta-BHC	319-86-8		BATD_SOP_5_128	34	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Dieldrin	60-57-1		BATD_SOP_5_128	54	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Endosulfan I	959-98-8		BATD_SOP_5_128	45	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Endosulfan II	33213-65-9		BATD_SOP_5_128	22	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	141	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Endrin	72-20-8		BATD_SOP_5_128	50	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	23	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Endrin Ketone	53494-70-5		BATD_SOP_5_128	24	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	gamma-BHC	58-89-9		BATD_SOP_5_128	40	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	18	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Heptachlor	76-44-8		BATD_SOP_5_128	39	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	45	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Methoxychlor	72-43-5		BATD_SOP_5_128	48	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP		1.724	80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP			80.67		15.04	G_WET				F
LPX-LB-4004-0000-01	W5507DUP			80.67		15.04	G_WET				F
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS		1.724	73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS			73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF06MS			73.14		20.35	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Total Aroclor			BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Cl3(34)	37680-68-5		BATD_SOP_5_128	56	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/15/01		01-375	Cl5(112)	74472-36-9		BATD_SOP_5_128	0	%RECOVERY	&		
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	4,4'-DDD	50-29-3		BATD_SOP_5_128	4.48	ng/g - Wet Wt			0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	4,4'-DDE	72-54-8		BATD_SOP_5_128	16.62	ng/g - Wet Wt			0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.72	ng/g - Wet Wt			0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Aldrin	309-00-2		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	alpha-BHC	319-84-6		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	3.51	ng/g - Wet Wt			0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	beta-BHC	319-85-7		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	delta-BHC	319-86-8		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Dieldrin	60-57-1		BATD_SOP_5_128	0.68	ng/g - Wet Wt	J		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Endosulfan I	959-98-8		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Endrin	72-20-8		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Endrin Ketone	53494-70-5		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	gamma-BHC	58-89-9		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	1.09	ng/g - Wet Wt			0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Heptachlor	76-44-8		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Methoxychlor	72-43-5		BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Technical chlordane	57-74-9		BATD_SOP_5_128	66.00	ng/g - Wet Wt	J		104.28
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Toxaphene	8001-35-2		BATD_SOP_5_128	20.86	ng/g - Wet Wt	U		20.86
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Aroclor-1016	12674-11-2		BATD_SOP_5_128	10.43	ng/g - Wet Wt	U		10.43
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Aroclor-1221	1104-28-2		BATD_SOP_5_128	10.43	ng/g - Wet Wt	U		10.43
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Aroclor-1232	11141-16-5		BATD_SOP_5_128	10.43	ng/g - Wet Wt	U		10.43
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Aroclor-1242	53469-21-9		BATD_SOP_5_128	10.43	ng/g - Wet Wt	U		10.43
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Aroclor-1248	12672-29-6		BATD_SOP_5_128	10.43	ng/g - Wet Wt	U		10.43
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Aroclor-1254	11097-69-1		BATD_SOP_5_128	380.06	ng/g - Wet Wt			10.43
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Aroclor-1260	11096-82-5		BATD_SOP_5_128	10.43	ng/g - Wet Wt	U		10.43
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Aroclor-1268	11100-14-4		BATD_SOP_5_128	29.74	ng/g - Wet Wt			10.43
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Total Aroclor			BATD_SOP_5_128	409.81	ng/g - Wet Wt			83.42
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Cl3(34)	37680-68-5		BATD_SOP_5_128	30	%RECOVERY	&		
LPX-LB-4004-0000-01	W5508DUP-R	BATD	DUPLICATE	06/21/01	08/15/01	09/17/01		01-375	Cl5(112)	74472-36-9		BATD_SOP_5_128	0	%RECOVERY	&		

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD		1.724	68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD			68.00		20.82	G_WET				O
LPX-LB-4009-0000-01	ZF07MSD			68.00		20.82	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R			78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP-R			78.50		23.62	G_WET				O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	1.64	ng/g - Wet Wt	UT		1.64
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.64	ng/g - Wet Wt	UT		1.64
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.63	ng/g - Wet Wt	UT		1.63
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	203.79	ng/g - Wet Wt	UT		203.79
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	40.76	ng/g - Wet Wt	UT		40.76
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.38	ng/g - Wet Wt	UT		20.38
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.38	ng/g - Wet Wt	UT		20.38
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.38	ng/g - Wet Wt	UT		20.38
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.38	ng/g - Wet Wt	UT		20.38
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.38	ng/g - Wet Wt	UT		20.38
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	20.38	ng/g - Wet Wt	UT		20.38
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.38	ng/g - Wet Wt	UT		20.38
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	20.38	ng/g - Wet Wt	UT		20.38
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	163.03	ng/g - Wet Wt	UT		163.03
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	44	%RECOVERY			
NA	ZF16PB-D	BATD	P_BLANK	NA	08/15/01	10/27/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	59	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	69	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	61	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	69	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	43	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	69	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	57	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	57	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	46	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	63	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	54	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	33	%RECOVERY	&		
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	66	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	63	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	40	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	66	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	45	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	55	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	49	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	53	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	57	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D		5.558	NA		15.00	G_WET				W
NA	ZF16PB-D			NA		15.00	G_WET				W
NA	ZF16PB-D			NA		15.00	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	45	%RECOVERY			
NA	ZF17LCS#1-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	64	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	13	%RECOVERY	~		
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	0	%RECOVERY	~		
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	45	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	46	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	48	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	0	%RECOVERY	~		
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	48	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	38	%RECOVERY	&		
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	23	%RECOVERY	~		
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	18	%RECOVERY	&		
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	24	%RECOVERY	&		
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	65	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	66	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	37	%RECOVERY	&		
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	50	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	45	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	26	%RECOVERY	~		
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	48	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	38	%RECOVERY	&		
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	54	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	49	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS-D	BATD	MS	06/26/01	08/15/01	10/27/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	58	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	93	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	81	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	85	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	65	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	56	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	71	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	67	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	52	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	69	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	23	%RECOVERY	&		
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	34	%RECOVERY	&		
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	94	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	91	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	52	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	80	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	68	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	64	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	63	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	59	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D		5.558	NA		NA	G_WET				W
NA	ZF17LCS#1-D			NA		NA	G_WET				W
NA	ZF17LCS#1-D			NA		NA	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D		5.749	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D			60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS-D			60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	89	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	NA	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	68	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD-D	BATD	MSD	06/26/01	08/15/01	10/27/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	78	%RECOVERY			
NA	ZF22SRM-D	BATD	SRM	NA	08/15/01	10/27/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	14.0	%DIFFERENCE			
NA	ZF22SRM-D	BATD	SRM	NA	08/15/01	10/27/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	8.5	%DIFFERENCE			
NA	ZF22SRM-D	BATD	SRM	NA	08/15/01	10/27/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	200.0	%DIFFERENCE	~		
NA	ZF22SRM-D	BATD	SRM	NA	08/15/01	10/27/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZF22SRM-D	BATD	SRM	NA	08/15/01	10/27/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	24.1	%DIFFERENCE			
NA	ZF22SRM-D	BATD	SRM	NA	08/15/01	10/27/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	79	%RECOVERY			
NA	ZF22SRM-D	BATD	SRM	NA	08/15/01	10/27/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	78	%RECOVERY			
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	8.17	ng/g - Wet Wt	T		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	35.73	ng/g - Wet Wt	T		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.53	ng/g - Wet Wt	T		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	4.05	ng/g - Wet Wt	T		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	1.31	ng/g - Wet Wt	JT		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	0.76	ng/g - Wet Wt	JT		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	208.99	ng/g - Wet Wt	UT		208.99
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.80	ng/g - Wet Wt	UT		41.80
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.90	ng/g - Wet Wt	UT		20.90
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.90	ng/g - Wet Wt	UT		20.90
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.90	ng/g - Wet Wt	UT		20.90
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.90	ng/g - Wet Wt	UT		20.90
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.90	ng/g - Wet Wt	UT		20.90
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	183.90	ng/g - Wet Wt	T		20.90
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.90	ng/g - Wet Wt	UT		20.90
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	93.41	ng/g - Wet Wt	T		20.90
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	277.31	ng/g - Wet Wt	T		167.19
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	62	%RECOVERY			
GMP-AE-5001-0000-01	ZF19DUP-D	BATD	DUPLICATE	06/22/01	08/15/01	10/27/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	55	%RECOVERY			
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	14.25	ng/g - Wet Wt	T		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	24.21	ng/g - Wet Wt	T		1.69
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.98	ng/g - Wet Wt	T		1.69
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D		5.749	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D			62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD-D			62.28		15.14	G_WET				W
NA	ZF22SRM-D		5.558	88.61		5.03	G_WET				W
NA	ZF22SRM-D		5.558	88.61		5.03	G_WET				W
NA	ZF22SRM-D		5.558	88.61		5.03	G_WET				W
NA	ZF22SRM-D		5.558	88.61		5.03	G_WET				W
NA	ZF22SRM-D		5.558	88.61		5.03	G_WET				W
NA	ZF22SRM-D			88.61		5.03	G_WET				W
NA	ZF22SRM-D			88.61		5.03	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D		5.749	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D			77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP-D			77.89		15.13	G_WET				W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	14.25	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	24.21	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	2.98	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.68	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.69	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	22.20	ng/g - Wet Wt	T		1.69
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	8.85	ng/g - Wet Wt	T		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.25	ng/g - Wet Wt	JT		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	7.92	ng/g - Wet Wt	T		1.69
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	2.60	ng/g - Wet Wt	T		1.68
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	410.89	ng/g - Wet Wt	T		210.10
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	42.02	ng/g - Wet Wt	UT		42.02
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	21.01	ng/g - Wet Wt	UT		21.01
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	21.01	ng/g - Wet Wt	UT		21.01
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	21.01	ng/g - Wet Wt	UT		21.01
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	21.01	ng/g - Wet Wt	UT		21.01
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	21.01	ng/g - Wet Wt	UT		21.01
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	147.13	ng/g - Wet Wt	T		21.01
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	21.01	ng/g - Wet Wt	UT		21.01
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	58.66	ng/g - Wet Wt	T		21.01
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	205.78	ng/g - Wet Wt	T		168.08
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	74	%RECOVERY			
GMP-AE-5010-0000-01	W5628-D	BATD	NORMAL	06/26/01	08/15/01	10/28/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	77	%RECOVERY			
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	7.98	ng/g - Wet Wt	T		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	33.72	ng/g - Wet Wt	T		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.28	ng/g - Wet Wt	T		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	4.02	ng/g - Wet Wt	T		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	1.24	ng/g - Wet Wt	JT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	0.72	ng/g - Wet Wt	JT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	209.82	ng/g - Wet Wt	UT		209.82
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.96	ng/g - Wet Wt	UT		41.96
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	184.02	ng/g - Wet Wt	T		20.98
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	93.80	ng/g - Wet Wt	T		20.98
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	277.82	ng/g - Wet Wt	T		167.85

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	22.20	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.68	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.69	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	8.85	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.68	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.68	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.68	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.68	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.68	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.68	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.25	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	7.92	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.68	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	2.60	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	1.69	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	410.89	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	42.02	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	21.01	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	21.01	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	21.01	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	21.01	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	21.01	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	147.13	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	21.01	UJ		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	58.66	J		W
GMP-AE-5010-0000-01	W5628-D		5.749	61.75		15.05	G_WET	205.78	J		W
GMP-AE-5010-0000-01	W5628-D			61.75		15.05	G_WET	74			W
GMP-AE-5010-0000-01	W5628-D			61.75		15.05	G_WET	77			W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	7.98	J		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	33.72	J		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	2.28	J		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	4.02	J		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.24	J		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	0.72	J		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	1.68	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	209.82	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	41.96	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	20.98	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	20.98	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	20.98	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	20.98	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	20.98	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	184.02	J		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	20.98	UJ		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	93.80	J		W
GMP-AE-5001-0000-01	W5599-D		5.749	78.00		15.07	G_WET	277.82	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	55	%RECOVERY			
GMP-AE-5001-0000-01	W5599-D	BATD	NORMAL	06/22/01	08/15/01	10/27/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	56	%RECOVERY			
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	11.50	ng/g - Wet Wt	T		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	36.57	ng/g - Wet Wt	T		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	0.54	ng/g - Wet Wt	JT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	14.43	ng/g - Wet Wt	T		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	2.43	ng/g - Wet Wt	T		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	6.33	ng/g - Wet Wt	T		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.79	ng/g - Wet Wt	JT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	262.77	ng/g - Wet Wt	T		208.16
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.63	ng/g - Wet Wt	UT		41.63
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	276.82	ng/g - Wet Wt	T		20.82
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	114.75	ng/g - Wet Wt	T		20.82
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	391.56	ng/g - Wet Wt	T		166.53
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	62	%RECOVERY			
GMP-AE-5002-0000-01	W5600-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	66	%RECOVERY			
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	12.71	ng/g - Wet Wt	T		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	28.60	ng/g - Wet Wt	T		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	3.11	ng/g - Wet Wt	T		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	13.29	ng/g - Wet Wt	T		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	4.69	ng/g - Wet Wt	T		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	4.19	ng/g - Wet Wt	T		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.35	ng/g - Wet Wt	JT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	271.56	ng/g - Wet Wt	T		207.34
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.47	ng/g - Wet Wt	UT		41.47
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-AE-5001-0000-01	W5599-D			78.00		15.07	G_WET	55			W
GMP-AE-5001-0000-01	W5599-D			78.00		15.07	G_WET	56			W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	11.50	J		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	36.57	J		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	0.54	J		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	14.43	J		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	2.43	J		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	6.33	J		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	0.79	J		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	1.67	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	262.77	J		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	41.63	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	20.82	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	20.82	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	20.82	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	20.82	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	20.82	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	276.82	J		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	20.82	UJ		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	114.75	J		W
GMP-AE-5002-0000-01	W5600-D		5.749	69.48		15.19	G_WET	391.56	J		W
GMP-AE-5002-0000-01	W5600-D			69.48		15.19	G_WET	62			W
GMP-AE-5002-0000-01	W5600-D			69.48		15.19	G_WET	66			W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	12.71	J		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	28.60	J		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	3.11	J		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	13.29	J		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	4.69	J		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	4.19	J		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.35	J		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	1.66	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	271.56	J		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	41.47	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	20.73	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	20.73	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	116.33	ng/g - Wet Wt	T		20.73
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	64.03	ng/g - Wet Wt	T		20.73
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	180.36	ng/g - Wet Wt	T		165.87
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	55	%RECOVERY			
GMP-AE-5003-0000-01	W5601-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	66	%RECOVERY			
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	14.79	ng/g - Wet Wt	T		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	42.67	ng/g - Wet Wt	T		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.47	ng/g - Wet Wt	JT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	18.37	ng/g - Wet Wt	T		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	3.29	ng/g - Wet Wt	T		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	7.08	ng/g - Wet Wt	T		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.22	ng/g - Wet Wt	JT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.69	ng/g - Wet Wt	UT		1.69
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	325.33	ng/g - Wet Wt	T		210.52
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	42.10	ng/g - Wet Wt	UT		42.10
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	21.05	ng/g - Wet Wt	UT		21.05
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	21.05	ng/g - Wet Wt	UT		21.05
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	21.05	ng/g - Wet Wt	UT		21.05
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	21.05	ng/g - Wet Wt	UT		21.05
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	21.05	ng/g - Wet Wt	UT		21.05
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	269.15	ng/g - Wet Wt	T		21.05
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	21.05	ng/g - Wet Wt	UT		21.05
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	119.21	ng/g - Wet Wt	T		21.05
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	388.36	ng/g - Wet Wt	T		168.41
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	60	%RECOVERY			
GMP-AE-5004-0000-01	W5602-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	53	%RECOVERY			
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	14.13	ng/g - Wet Wt	T		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	25.24	ng/g - Wet Wt	T		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	4.20	ng/g - Wet Wt	T		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	13.36	ng/g - Wet Wt	T		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	3.14	ng/g - Wet Wt	T		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	6.35	ng/g - Wet Wt	T		1.68

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	20.73	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	20.73	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	20.73	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	116.33	J		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	20.73	UJ		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	64.03	J		W
GMP-AE-5003-0000-01	W5601-D		5.749	68.62		15.25	G_WET	180.36	J		W
GMP-AE-5003-0000-01	W5601-D			68.62		15.25	G_WET	55			W
GMP-AE-5003-0000-01	W5601-D			68.62		15.25	G_WET	66			W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	14.79	J		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	42.67	J		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.47	J		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	18.37	J		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	3.29	J		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	7.08	J		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.22	J		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	1.69	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	325.33	J		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	42.10	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	21.05	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	21.05	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	21.05	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	21.05	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	21.05	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	269.15	J		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	21.05	UJ		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	119.21	J		W
GMP-AE-5004-0000-01	W5602-D		5.749	66.80		15.02	G_WET	388.36	J		W
GMP-AE-5004-0000-01	W5602-D			66.80		15.02	G_WET	60			W
GMP-AE-5004-0000-01	W5602-D			66.80		15.02	G_WET	53			W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	14.13	J		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	25.24	J		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	4.20	J		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	13.36	J		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	3.14	J		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	6.35	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.06	ng/g - Wet Wt	JT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	275.67	ng/g - Wet Wt	T		209.12
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.82	ng/g - Wet Wt	UT		41.82
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.91	ng/g - Wet Wt	UT		20.91
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.91	ng/g - Wet Wt	UT		20.91
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.91	ng/g - Wet Wt	UT		20.91
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.91	ng/g - Wet Wt	UT		20.91
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.91	ng/g - Wet Wt	UT		20.91
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	219.40	ng/g - Wet Wt	T		20.91
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.91	ng/g - Wet Wt	UT		20.91
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	119.08	ng/g - Wet Wt	T		20.91
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	338.48	ng/g - Wet Wt	T		167.30
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	47	%RECOVERY			
GMP-AE-5005-0000-01	W5603-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	47	%RECOVERY			
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	16.17	ng/g - Wet Wt	T		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	37.22	ng/g - Wet Wt	T		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	0.71	ng/g - Wet Wt	JT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	19.74	ng/g - Wet Wt	T		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	3.70	ng/g - Wet Wt	T		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	9.02	ng/g - Wet Wt	T		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.10	ng/g - Wet Wt	JT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	366.02	ng/g - Wet Wt	T		208.43
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.69	ng/g - Wet Wt	UT		41.69
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.84	ng/g - Wet Wt	UT		20.84
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.84	ng/g - Wet Wt	UT		20.84
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.84	ng/g - Wet Wt	UT		20.84
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.84	ng/g - Wet Wt	UT		20.84
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.84	ng/g - Wet Wt	UT		20.84
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	292.80	ng/g - Wet Wt	T		20.84
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.84	ng/g - Wet Wt	UT		20.84
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	145.91	ng/g - Wet Wt	T		20.84
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	438.70	ng/g - Wet Wt	T		166.75
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	60	%RECOVERY			
GMP-AE-5006-0000-01	W5604-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	55	%RECOVERY			
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	16.30	ng/g - Wet Wt	T		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	43.90	ng/g - Wet Wt	T		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	2.78	ng/g - Wet Wt	T		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	13.67	ng/g - Wet Wt	T		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	3.51	ng/g - Wet Wt	T		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.06	J		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	1.68	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	275.67	J		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	41.82	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	20.91	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	20.91	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	20.91	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	20.91	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	20.91	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	219.40	J		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	20.91	UJ		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	119.08	J		W
GMP-AE-5005-0000-01	W5603-D		5.749	66.40		15.12	G_WET	338.48	J		W
GMP-AE-5005-0000-01	W5603-D			66.40		15.12	G_WET	47			W
GMP-AE-5005-0000-01	W5603-D			66.40		15.12	G_WET	47			W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	16.17	J		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	37.22	J		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	0.71	J		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	19.74	J		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	3.70	J		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	9.02	J		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.10	J		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	1.67	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	366.02	J		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	41.69	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	20.84	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	20.84	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	20.84	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	20.84	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	20.84	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	292.80	J		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	20.84	UJ		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	145.91	J		W
GMP-AE-5006-0000-01	W5604-D		5.749	67.25		15.17	G_WET	438.70	J		W
GMP-AE-5006-0000-01	W5604-D			67.25		15.17	G_WET	60			W
GMP-AE-5006-0000-01	W5604-D			67.25		15.17	G_WET	55			W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	16.30	J		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	43.90	J		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	2.78	J		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.66	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.67	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	13.67	J		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.67	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.67	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	3.51	J		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.67	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	4.74	ng/g - Wet Wt	T		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.04	ng/g - Wet Wt	JT		1.66
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	259.78	ng/g - Wet Wt	T		207.75
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.55	ng/g - Wet Wt	UT		41.55
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.77	ng/g - Wet Wt	UT		20.77
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.77	ng/g - Wet Wt	UT		20.77
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.77	ng/g - Wet Wt	UT		20.77
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.77	ng/g - Wet Wt	UT		20.77
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.77	ng/g - Wet Wt	UT		20.77
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	197.24	ng/g - Wet Wt	T		20.77
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.77	ng/g - Wet Wt	UT		20.77
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	96.65	ng/g - Wet Wt	T		20.77
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	293.89	ng/g - Wet Wt	T		166.20
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	56	%RECOVERY			
GMP-AE-5007-0000-01	W5605-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	65	%RECOVERY			
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	10.25	ng/g - Wet Wt	T		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	23.39	ng/g - Wet Wt	T		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.04	ng/g - Wet Wt	JT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	9.30	ng/g - Wet Wt	T		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	2.20	ng/g - Wet Wt	T		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	3.92	ng/g - Wet Wt	T		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.64	ng/g - Wet Wt	JT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	179.03	ng/g - Wet Wt	JT		207.21
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.44	ng/g - Wet Wt	UT		41.44
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	173.72	ng/g - Wet Wt	T		20.72
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	84.13	ng/g - Wet Wt	T		20.72
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	257.85	ng/g - Wet Wt	T		165.76
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	58	%RECOVERY			
GMP-AE-5008-0000-01	W5606-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	55	%RECOVERY			
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	10.33	ng/g - Wet Wt	T		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	20.61	ng/g - Wet Wt	T		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.03	ng/g - Wet Wt	JT		1.66

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.66	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.66	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.67	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.67	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.67	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.66	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	4.74	J		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.66	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.04	J		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	1.67	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	259.78	J		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	41.55	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	20.77	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	20.77	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	20.77	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	20.77	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	20.77	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	197.24	J		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	20.77	UJ		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	96.65	J		W
GMP-AE-5007-0000-01	W5605-D		5.749	68.46		15.22	G_WET	293.89	J		W
GMP-AE-5007-0000-01	W5605-D			68.46		15.22	G_WET	56			W
GMP-AE-5007-0000-01	W5605-D			68.46		15.22	G_WET	65			W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	10.25	J		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	23.39	J		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.04	J		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	9.30	J		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	2.20	J		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	3.92	J		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	0.64	J		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	1.66	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	179.03	J		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	41.44	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	20.72	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	20.72	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	20.72	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	20.72	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	20.72	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	173.72	J		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	20.72	UJ		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	84.13	J		W
GMP-AE-5008-0000-01	W5606-D		5.749	71.96		15.26	G_WET	257.85	J		W
GMP-AE-5008-0000-01	W5606-D			71.96		15.26	G_WET	58			W
GMP-AE-5008-0000-01	W5606-D			71.96		15.26	G_WET	55			W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	10.33	J		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	20.61	J		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.03	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	11.41	ng/g - Wet Wt	T		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	2.25	ng/g - Wet Wt	T		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	4.81	ng/g - Wet Wt	T		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.99	ng/g - Wet Wt	JT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	198.13	ng/g - Wet Wt	JT		207.21
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.44	ng/g - Wet Wt	UT		41.44
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	201.45	ng/g - Wet Wt	T		20.72
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.72	ng/g - Wet Wt	UT		20.72
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	125.68	ng/g - Wet Wt	T		20.72
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	327.13	ng/g - Wet Wt	T		165.76
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	53	%RECOVERY			
GMP-AE-5009-0000-01	W5607-D	BATD	NORMAL	06/22/01	08/15/01	10/28/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	47	%RECOVERY			
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	4.69	ng/g - Wet Wt	T		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	17.14	ng/g - Wet Wt	T		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.35	ng/g - Wet Wt	JT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	4.50	ng/g - Wet Wt	T		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	1.34	ng/g - Wet Wt	JT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	1.58	ng/g - Wet Wt	JT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.37	ng/g - Wet Wt	JT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	120.72	ng/g - Wet Wt	JT		209.96
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.99	ng/g - Wet Wt	UT		41.99
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	21.00	ng/g - Wet Wt	UT		21.00
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	21.00	ng/g - Wet Wt	UT		21.00
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	21.00	ng/g - Wet Wt	UT		21.00
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	21.00	ng/g - Wet Wt	UT		21.00
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	21.00	ng/g - Wet Wt	UT		21.00
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	46.65	ng/g - Wet Wt	T		21.00
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	21.00	ng/g - Wet Wt	UT		21.00

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	11.41	J		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	2.25	J		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	4.81	J		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	0.99	J		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	1.66	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	198.13	J		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	41.44	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	20.72	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	20.72	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	20.72	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	20.72	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	20.72	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	201.45	J		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	20.72	UJ		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	125.68	J		W
GMP-AE-5009-0000-01	W5607-D		5.749	71.71		15.26	G_WET	327.13	J		W
GMP-AE-5009-0000-01	W5607-D			71.71		15.26	G_WET	53			W
GMP-AE-5009-0000-01	W5607-D			71.71		15.26	G_WET	47			W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	4.69	J		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	17.14	J		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.35	J		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	4.50	J		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.34	J		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.58	J		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.37	J		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	1.68	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	120.72	J		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	41.99	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	21.00	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	21.00	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	21.00	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	21.00	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	21.00	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	46.65	J		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	21.00	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	21.00	ng/g - Wet Wt	UT		21.00
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	46.65	ng/g - Wet Wt	JT		167.97
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	52	%RECOVERY			
RAB-AE-5001-0000-01	W5639-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	60	%RECOVERY			
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	3.51	ng/g - Wet Wt	T		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	13.17	ng/g - Wet Wt	T		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	0.51	ng/g - Wet Wt	JT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	1.48	ng/g - Wet Wt	JT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	0.92	ng/g - Wet Wt	JT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	0.44	ng/g - Wet Wt	JT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	209.54	ng/g - Wet Wt	UT		209.54
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.91	ng/g - Wet Wt	UT		41.91
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.95	ng/g - Wet Wt	UT		20.95
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.95	ng/g - Wet Wt	UT		20.95
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.95	ng/g - Wet Wt	UT		20.95
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.95	ng/g - Wet Wt	UT		20.95
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.95	ng/g - Wet Wt	UT		20.95
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	20.95	ng/g - Wet Wt	UT		20.95
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.95	ng/g - Wet Wt	UT		20.95
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	20.95	ng/g - Wet Wt	UT		20.95
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	167.63	ng/g - Wet Wt	UT		167.63
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	51	%RECOVERY			
RAB-AE-5002-0000-01	W5640-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	55	%RECOVERY			
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	2.61	ng/g - Wet Wt	T		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	9.95	ng/g - Wet Wt	T		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	0.51	ng/g - Wet Wt	JT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	0.93	ng/g - Wet Wt	JT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	0.73	ng/g - Wet Wt	JT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	0.33	ng/g - Wet Wt	JT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.30	ng/g - Wet Wt	JT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.66	ng/g - Wet Wt	UT		1.66
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	207.34	ng/g - Wet Wt	UT		207.34
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.47	ng/g - Wet Wt	UT		41.47

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	21.00	UJ		W
RAB-AE-5001-0000-01	W5639-D		5.749	66.86		15.06	G_WET	46.65	J		W
RAB-AE-5001-0000-01	W5639-D			66.86		15.06	G_WET	52			W
RAB-AE-5001-0000-01	W5639-D			66.86		15.06	G_WET	60			W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	3.51	J		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	13.17	J		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	0.51	J		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.48	J		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	0.92	J		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	0.44	J		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	1.68	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	209.54	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	41.91	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	20.95	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	20.95	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	20.95	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	20.95	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	20.95	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	20.95	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	20.95	UJ		W
RAB-AE-5002-0000-01	W5640-D		5.749	70.98		15.09	G_WET	167.63	UJ		W
RAB-AE-5002-0000-01	W5640-D			70.98		15.09	G_WET	51			W
RAB-AE-5002-0000-01	W5640-D			70.98		15.09	G_WET	55			W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	2.61	J		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	9.95	J		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	0.51	J		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	0.93	J		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	0.73	J		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	0.33	J		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	0.30	J		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	1.66	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	207.34	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	41.47	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	20.73	ng/g - Wet Wt	UT		20.73
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	165.87	ng/g - Wet Wt	UT		165.87
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	38	%RECOVERY	&		
RAB-AE-5003-0000-01	W5641-D	BATD	NORMAL	06/26/01	08/15/01	10/29/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	43	%RECOVERY			
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	2.88	ng/g - Wet Wt	T		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	11.35	ng/g - Wet Wt	T		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	0.73	ng/g - Wet Wt	JT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	1.59	ng/g - Wet Wt	JT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	0.94	ng/g - Wet Wt	JT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	0.65	ng/g - Wet Wt	JT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.26	ng/g - Wet Wt	JT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.65	ng/g - Wet Wt	UT		1.65
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	205.99	ng/g - Wet Wt	UT		205.99
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.20	ng/g - Wet Wt	UT		41.20
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.60	ng/g - Wet Wt	UT		20.60
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.60	ng/g - Wet Wt	UT		20.60
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.60	ng/g - Wet Wt	UT		20.60
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.60	ng/g - Wet Wt	UT		20.60
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.60	ng/g - Wet Wt	UT		20.60
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	20.60	ng/g - Wet Wt	UT		20.60
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.60	ng/g - Wet Wt	UT		20.60
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	20.60	ng/g - Wet Wt	UT		20.60
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	164.79	ng/g - Wet Wt	UT		164.79
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	40	%RECOVERY			
RAB-AE-5004-0000-01	W5646-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	50	%RECOVERY			
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	5.71	ng/g - Wet Wt	T		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	16.68	ng/g - Wet Wt	T		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.24	ng/g - Wet Wt	JT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	1.70	ng/g - Wet Wt	T		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	1.17	ng/g - Wet Wt	JT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	20.73	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	20.73	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	20.73	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	20.73	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	20.73	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	20.73	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	20.73	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	20.73	UJ		W
RAB-AE-5003-0000-01	W5641-D		5.749	74.05		15.25	G_WET	165.87	UJ		W
RAB-AE-5003-0000-01	W5641-D			74.05		15.25	G_WET	38	&		W
RAB-AE-5003-0000-01	W5641-D			74.05		15.25	G_WET	43			W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	2.88	J		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	11.35	J		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	0.73	J		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.59	J		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	0.94	J		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	0.65	J		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	0.26	J		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	1.65	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	205.99	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	41.20	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	20.60	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	20.60	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	20.60	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	20.60	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	20.60	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	20.60	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	20.60	UJ		W
RAB-AE-5004-0000-01	W5646-D		5.749	68.31		15.35	G_WET	164.79	UJ		W
RAB-AE-5004-0000-01	W5646-D			68.31		15.35	G_WET	40			W
RAB-AE-5004-0000-01	W5646-D			68.31		15.35	G_WET	50			W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	5.71	J		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	16.68	J		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.24	J		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.70	J		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.17	J		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	0.51	ng/g - Wet Wt	JT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.46	ng/g - Wet Wt	JT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.67	ng/g - Wet Wt	UT		1.67
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	208.16	ng/g - Wet Wt	UT		208.16
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.63	ng/g - Wet Wt	UT		41.63
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	20.82	ng/g - Wet Wt	UT		20.82
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	166.53	ng/g - Wet Wt	UT		166.53
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	47	%RECOVERY			
RAB-AE-5005-0000-01	W5647-D	BATD	NORMAL	06/27/01	08/15/01	10/29/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	59	%RECOVERY			
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	8.28	ng/g - Wet Wt	T		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	37.30	ng/g - Wet Wt	T		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	3.19	ng/g - Wet Wt	T		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	4.87	ng/g - Wet Wt	T		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	2.46	ng/g - Wet Wt	T		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	1.85	ng/g - Wet Wt	T		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.38	ng/g - Wet Wt	JT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	1.68	ng/g - Wet Wt	UT		1.68
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	161.08	ng/g - Wet Wt	JT		209.82
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	41.96	ng/g - Wet Wt	UT		41.96
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	102.46	ng/g - Wet Wt	T		20.98
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	20.98	ng/g - Wet Wt	UT		20.98
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	102.46	ng/g - Wet Wt	JT		167.85
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	68	%RECOVERY			
RAB-AE-5006-0000-01	W5655-D	BATD	NORMAL	07/02/01	08/15/01	10/29/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	73	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	4,4'-DDD	50-29-3		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	4,4'-DDE	72-54-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	4,4'-DDT	72-55-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aldrin	309-00-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	alpha-BHC	319-84-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	beta-BHC	319-85-7		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	delta-BHC	319-86-8		BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	0.51	J		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	0.46	J		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	1.67	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	208.16	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	41.63	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	20.82	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	20.82	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	20.82	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	20.82	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	20.82	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	20.82	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	20.82	UJ		W
RAB-AE-5005-0000-01	W5647-D		5.749	72.46		15.19	G_WET	166.53	UJ		W
RAB-AE-5005-0000-01	W5647-D			72.46		15.19	G_WET	47			W
RAB-AE-5005-0000-01	W5647-D			72.46		15.19	G_WET	59			W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	8.28	J		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	37.30	J		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	3.19	J		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	4.87	J		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	2.46	J		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.85	J		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.38	J		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	1.68	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	161.08	J		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	41.96	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	20.98	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	20.98	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	20.98	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	20.98	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	20.98	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	102.46	J		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	20.98	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	20.98	UJ		W
RAB-AE-5006-0000-01	W5655-D		5.749	64.10		15.07	G_WET	102.46	J		W
RAB-AE-5006-0000-01	W5655-D			64.10		15.07	G_WET				W
RAB-AE-5006-0000-01	W5655-D			64.10		15.07	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Dieldrin	60-57-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endosulfan I	959-98-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endosulfan II	33213-65-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endrin	72-20-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Endrin Ketone	53494-70-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	gamma-BHC	58-89-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Heptachlor	76-44-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Methoxychlor	72-43-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1016	12674-11-2		BATD_SOP_5_128	51	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1260	11096-82-5		BATD_SOP_5_128	64	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Total Aroclor	NA		BATD_SOP_5_128	57	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Cl3(34)	37680-68-5		BATD_SOP_5_128	41	%RECOVERY			
NA	ZF18LCS#2-D	BATD	LCS	NA	08/15/01	10/27/01		01-376	Cl5(112)	74472-36-9		BATD_SOP_5_128	55	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D		5.558	NA		NA	G_WET				W
NA	ZF18LCS#2-D			NA		NA	G_WET				W
NA	ZF18LCS#2-D			NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	67.91	ng/g - Wet Wt	U		67.91
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	13.58	ng/g - Wet Wt	U		13.58
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.79	ng/g - Wet Wt	U		6.79
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.79	ng/g - Wet Wt	U		6.79
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.79	ng/g - Wet Wt	U		6.79
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.79	ng/g - Wet Wt	U		6.79
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.79	ng/g - Wet Wt	U		6.79
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	6.79	ng/g - Wet Wt	U		6.79
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.79	ng/g - Wet Wt	U		6.79
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	6.79	ng/g - Wet Wt	U		6.79
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	54.33	ng/g - Wet Wt	U		54.33
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
NA	ZG16PB	BATD	P_BLANK	NA	8/27/2001	9/26/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	79	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	102	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	55	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	54	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	40	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	69	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	45	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	56	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	60	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	60	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	58	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	75	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB		1.667	NA		27.00	G_WET				W
NA	ZG16PB			NA		27.00	G_WET				W
NA	ZG16PB			NA		27.00	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R		4.167	NA		NA	G_WET				W
NA	ZG17LCS#1-R			NA		NA	G_WET				W
NA	ZG17LCS#1-R			NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	88	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	166	%RECOVERY	~		
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	57	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	49	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	47	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	110	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	52	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	43	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	45	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	30	%RECOVERY	&		
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	36	%RECOVERY	&		
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	52	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	28	%RECOVERY	&		
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	50	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	43	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	66	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	38	%RECOVERY	&		
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	51	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	39	%RECOVERY	&		
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	48	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	6/25/2001	8/27/2001	9/26/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	29	%RECOVERY	&		
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	141	%RECOVERY	~		
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	307	%RECOVERY	~		
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	49	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	46	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	122	%RECOVERY	~		
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	52	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	46	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	28	%RECOVERY	&		
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	46	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	85	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	29	%RECOVERY	&		
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	43	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	39	%RECOVERY	&		
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	52	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	52	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	42	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	6/25/2001	8/27/2001	9/26/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	38	%RECOVERY	&		

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS		1.724	74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS			74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG19MS			74.21		30.33	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD		1.724	72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD			72.89		30.21	G_WET				O
GMP-LB-5007-0000-01	ZG20MSD			72.89		30.21	G_WET				O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZG23SRM	BATD	SRM	NA	8/27/2001	9/27/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZG23SRM	BATD	SRM	NA	8/27/2001	9/27/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	0.9	%DIFFERENCE			
NA	ZG23SRM	BATD	SRM	NA	8/27/2001	9/27/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	200.0	%DIFFERENCE	~		
NA	ZG23SRM	BATD	SRM	NA	8/27/2001	9/27/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZG23SRM	BATD	SRM	NA	8/27/2001	9/27/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	1.7	%DIFFERENCE			
NA	ZG23SRM	BATD	SRM	NA	8/27/2001	9/27/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	46	%RECOVERY			
NA	ZG23SRM	BATD	SRM	NA	8/27/2001	9/27/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	46	%RECOVERY			
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	0.73	ng/g - Wet Wt	J		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	6.76	ng/g - Wet Wt			1.52
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.20	ng/g - Wet Wt	J		1.52
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.27	ng/g - Wet Wt	J		1.52
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	188.88	ng/g - Wet Wt	U		188.88
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	37.78	ng/g - Wet Wt	U		37.78
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	18.89	ng/g - Wet Wt	U		18.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	18.89	ng/g - Wet Wt	U		18.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	18.89	ng/g - Wet Wt	U		18.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	18.89	ng/g - Wet Wt	U		18.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	18.89	ng/g - Wet Wt	U		18.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	36.19	ng/g - Wet Wt			18.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	18.89	ng/g - Wet Wt	U		18.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	34.12	ng/g - Wet Wt			18.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	70.31	ng/g - Wet Wt	J		151.11
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	65	%RECOVERY			
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	69	%RECOVERY			
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	6.54	ng/g - Wet Wt			0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	211.13	ng/g - Wet Wt	D		5.00
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.09	ng/g - Wet Wt			0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	2.52	ng/g - Wet Wt			0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	1.17	ng/g - Wet Wt			0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.04	ng/g - Wet Wt	J		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt			0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	63.53	ng/g - Wet Wt			62.36
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.47	ng/g - Wet Wt	U		12.47
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZG23SRM		1.667	88.61		5.04	G_WET				W
NA	ZG23SRM		1.667	88.61		5.04	G_WET				W
NA	ZG23SRM		1.667	88.61		5.04	G_WET				W
NA	ZG23SRM		1.667	88.61		5.04	G_WET				W
NA	ZG23SRM		1.667	88.61		5.04	G_WET				W
NA	ZG23SRM			88.61		5.04	G_WET				W
NA	ZG23SRM			88.61		5.04	G_WET				W
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	0.73	J		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	6.76			F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	0.20	J		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.52	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	0.27	J		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.52	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.52	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.51	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.52	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	188.88	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	37.78	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	18.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	18.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	18.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	18.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	18.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	36.19			F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	18.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	34.12			F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	70.31	J		F
GMP-LB-5001-0000-01	W5608			79.07		10.04	G_WET	65			F
GMP-LB-5001-0000-01	W5608			79.07		10.04	G_WET	69			F
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	6.54	J		O
GMP-LB-5001-0000-01	W5609		17.240	71.40		30.41	G_WET	211.13	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	3.09	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	2.52	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	1.17	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.04	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.94	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	83.53	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	12.47	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	6.24	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	6.24	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	6.24	UJ		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	6.24	UJ		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	463.07	ng/g - Wet Wt	D		62.36
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	108.94	ng/g - Wet Wt	D		62.36
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	572.01	ng/g - Wet Wt			49.89
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	55	%RECOVERY			
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	31	%RECOVERY	&		
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	4.73	ng/g - Wet Wt			0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	147.33	ng/g - Wet Wt	D		3.91
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.19	ng/g - Wet Wt			0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	1.82	ng/g - Wet Wt			0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	J		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.02	ng/g - Wet Wt	J		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	J		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt	U		0.82
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	43.70	ng/g - Wet Wt	J		101.86
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Toxaphene	61-35-2	PEST/PCB	BATD_SOP_5_128	20.37	ng/g - Wet Wt	U		20.37
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	10.19	ng/g - Wet Wt	U		10.19
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	10.19	ng/g - Wet Wt	U		10.19
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	10.19	ng/g - Wet Wt	U		10.19
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	10.19	ng/g - Wet Wt	U		10.19
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	10.19	ng/g - Wet Wt	U		10.19
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	329.81	ng/g - Wet Wt	D		48.79
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	10.19	ng/g - Wet Wt	U		10.19
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	85.59	ng/g - Wet Wt	D		48.79
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	415.39	ng/g - Wet Wt			81.49
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	J		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	4.86	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.24	ng/g - Wet Wt	J		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.30	ng/g - Wet Wt	J		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.13	ng/g - Wet Wt	J		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.10	ng/g - Wet Wt	J		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	8.73	ng/g - Wet Wt	J		62.36
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.47	ng/g - Wet Wt	U		12.47
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	6.24	UJ		O
GMP-LB-5001-0000-01	W5609		17.240	71.40		30.41	G_WET	463.07	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	6.24	UJ		O
GMP-LB-5001-0000-01	W5609		17.240	71.40		30.41	G_WET	108.94	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	572.01	J		O
GMP-LB-5001-0000-01	W5609			71.40		30.41	G_WET	55			O
GMP-LB-5001-0000-01	W5609			71.40		30.41	G_WET	31	&		O
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			4.73			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			147.33	D		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			2.19			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			1.82			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.81	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.02	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.64	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.82	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			43.70	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			20.37	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			10.19	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			10.19	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			10.19	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			10.19	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			10.19	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			329.81	D		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			10.19	U		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			85.59	D		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			415.39			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.49	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	4.86			F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.24	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.30	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.13	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.10	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.50	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	8.73	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	12.47	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	6.24	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	6.24	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	6.24	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	6.24	U		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	28.03	ng/g - Wet Wt			6.24
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.24	ng/g - Wet Wt	U		6.24
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	33.82	ng/g - Wet Wt			6.24
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	61.85	ng/g - Wet Wt			49.89
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	5.20	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	206.10	ng/g - Wet Wt	D		5.05
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.54	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	2.60	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.97	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	1.06	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	73.56	ng/g - Wet Wt			62.94
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.59	ng/g - Wet Wt	U		12.59
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	389.78	ng/g - Wet Wt	D		62.94
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	125.54	ng/g - Wet Wt	D		62.94
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	515.32	ng/g - Wet Wt			50.35
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	6/22/2001	8/27/2001	9/27/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	34	%RECOVERY	&		
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	3.47	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	132.34	ng/g - Wet Wt	D		3.38
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.70	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	1.76	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.66	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.71	ng/g - Wet Wt			0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	49.80	ng/g - Wet Wt	J		62.73
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.55	ng/g - Wet Wt	U		12.55
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	6.24	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	28.03			F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	6.24	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	33.82			F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	61.85			F
GMP-LB-5002-0000-01	W5610			79.76		30.41	G_WET	61			F
GMP-LB-5002-0000-01	W5610			79.76		30.41	G_WET	63			F
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	5.20	J		O
GMP-LB-5002-0000-01	W5611		17.240	76.13		30.13	G_WET	206.10	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	2.54	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	2.60	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.51	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.97	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	1.06	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.50	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	73.56	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	12.59	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	6.29	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	6.29	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	6.29	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	6.29	UJ		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	6.29	UJ		O
GMP-LB-5002-0000-01	W5611		17.240	76.13		30.13	G_WET	389.78	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	6.29	UJ		O
GMP-LB-5002-0000-01	W5611		17.240	76.13		30.13	G_WET	125.54	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	515.32	J		O
GMP-LB-5002-0000-01	W5611			76.13		30.13	G_WET	59			O
GMP-LB-5002-0000-01	W5611			76.13		30.13	G_WET	34	&		O
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			3.47			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			132.34	D		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			1.70			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			1.76			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.66			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.71			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			49.80	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			12.55	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			6.27	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			6.27	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			6.27	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			6.27	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	257.19	ng/g - Wet Wt	D		42.16
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	91.93	ng/g - Wet Wt	D		42.16
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	349.12	ng/g - Wet Wt			50.18
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	0.63	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	2.19	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.16	ng/g - Wet Wt	J		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.19	ng/g - Wet Wt	J		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.27	ng/g - Wet Wt	J		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	9.67	ng/g - Wet Wt	J		63.05
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.61	ng/g - Wet Wt	U		12.61
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.30	ng/g - Wet Wt	U		6.30
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.30	ng/g - Wet Wt	U		6.30
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.30	ng/g - Wet Wt	U		6.30
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.30	ng/g - Wet Wt	U		6.30
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.30	ng/g - Wet Wt	U		6.30
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	15.10	ng/g - Wet Wt			6.30
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.30	ng/g - Wet Wt	U		6.30
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	9.83	ng/g - Wet Wt			6.30
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	24.93	ng/g - Wet Wt	J		50.44
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	67	%RECOVERY			
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	64	%RECOVERY			
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	5.81	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	28.21	ng/g - Wet Wt	D		5.06
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	7.22	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	1.14	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.04	ng/g - Wet Wt	J		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	2.67	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	65.56	ng/g - Wet Wt			63.11
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.62	ng/g - Wet Wt	U		12.62
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			6.27	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			257.19	D		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			6.27	U		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			91.93	D		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			349.12			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.63			F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	2.19			F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.16	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.74			F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.19	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.27	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.51	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	9.67	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	12.61	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	6.30	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	6.30	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	6.30	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	6.30	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	6.30	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	15.10			F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	6.30	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	9.83			F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	24.93	J		F
GMP-LB-5003-0000-01	W5612			78.35		30.08	G_WET	67			F
GMP-LB-5003-0000-01	W5612			78.35		30.08	G_WET	64			F
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	5.81	J		O
GMP-LB-5003-0000-01	W5613		17.240	79.48		30.05	G_WET	28.21	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	1.09	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	7.22	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	1.14	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.04	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	2.67	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.51	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	65.56	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	12.62	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	6.31	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	6.31	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	6.31	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	6.31	UJ		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	191.99	ng/g - Wet Wt	D		63.11
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	55.71	ng/g - Wet Wt			6.31
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	247.70	ng/g - Wet Wt			50.49
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	52	%RECOVERY			
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	38	%RECOVERY	&		
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	3.90	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	18.59	ng/g - Wet Wt	D		3.38
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	4.82	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.79	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.03	ng/g - Wet Wt	J		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	1.78	ng/g - Wet Wt			0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	44.90	ng/g - Wet Wt	J		63.08
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.62	ng/g - Wet Wt	U		12.62
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	126.61	ng/g - Wet Wt	D		42.11
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	38.76	ng/g - Wet Wt			6.31
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	165.37	ng/g - Wet Wt			50.47
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	J		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	3.79	ng/g - Wet Wt			0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.19	ng/g - Wet Wt	J		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.48	ng/g - Wet Wt	J		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.22	ng/g - Wet Wt	J		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.18	ng/g - Wet Wt	J		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	8.64	ng/g - Wet Wt	J		63.07
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.61	ng/g - Wet Wt	U		12.61
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	6.31	UJ		O
GMP-LB-5003-0000-01	W5613		17.240	79.48		30.05	G_WET	191.99	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	6.31	UJ		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	55.71	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	247.70	J		O
GMP-LB-5003-0000-01	W5613			79.48		30.05	G_WET	52			O
GMP-LB-5003-0000-01	W5613			79.48		30.05	G_WET	38	&		O
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			3.90			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			18.59	D		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.75			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			4.82			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.79			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.03	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			1.78			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			44.90	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			12.62	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			6.31	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			6.31	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			6.31	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			6.31	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			6.31	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			126.61	D		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			6.31	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			38.76			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			165.37			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.47	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	3.79			F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.19	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.48	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.22	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.18	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.51	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	8.64	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	12.61	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	6.31	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	6.31	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	6.31	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	6.31	U		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	19.48	ng/g - Wet Wt			6.31
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	15.01	ng/g - Wet Wt			6.31
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	34.49	ng/g - Wet Wt	J		50.45
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	64	%RECOVERY			
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	6/25/2001	8/27/2001	9/27/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	65	%RECOVERY			
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	5.51	ng/g - Wet Wt			0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	72.86	ng/g - Wet Wt	D		5.04
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.58	ng/g - Wet Wt			0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	5.24	ng/g - Wet Wt			0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt			0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.03	ng/g - Wet Wt	J		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	2.15	ng/g - Wet Wt			0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	85.60	ng/g - Wet Wt			62.77
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.55	ng/g - Wet Wt	U		12.55
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	291.35	ng/g - Wet Wt	D		62.77
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	59.48	ng/g - Wet Wt	DJ		62.77
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	350.83	ng/g - Wet Wt			50.22
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	58	%RECOVERY			
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	6/25/2001	8/27/2001	9/28/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	40	%RECOVERY	&		
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	3.84	ng/g - Wet Wt			0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	49.92	ng/g - Wet Wt	D		3.53
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.78	ng/g - Wet Wt			0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	3.66	ng/g - Wet Wt			0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.88	ng/g - Wet Wt			0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.02	ng/g - Wet Wt	J		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	1.49	ng/g - Wet Wt			0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	60.05	ng/g - Wet Wt	J		62.87
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.57	ng/g - Wet Wt	U		12.57
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	6.31	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	19.48			F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	6.31	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	15.01			F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	34.49	J		F
GMP-LB-5004-0000-01	W5614			79.17		30.07	G_WET	64			F
GMP-LB-5004-0000-01	W5614			79.17		30.07	G_WET	65			F
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	5.51			O
GMP-LB-5004-0000-01	W5615		17.240	75.05		30.21	G_WET	72.86	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	2.58			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	5.24			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	1.21			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.03	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	2.15			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.50	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	85.60			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	12.55	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	6.28	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	6.28	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	6.28	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	6.28	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	6.28	U		O
GMP-LB-5004-0000-01	W5615		17.240	75.05		30.21	G_WET	291.35	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	6.28	U		O
GMP-LB-5004-0000-01	W5615		17.240	75.05		30.21	G_WET	59.48	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	350.83	J		O
GMP-LB-5004-0000-01	W5615			75.05		30.21	G_WET	58			O
GMP-LB-5004-0000-01	W5615			75.05		30.21	G_WET	40	&		O
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			3.84			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			49.92	D		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			1.78			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			3.66			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.88			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.02	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			1.49			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			60.05	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			12.57	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			6.29	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	201.07	ng/g - Wet Wt	D		44.02
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	44.71	ng/g - Wet Wt	D		44.02
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	245.78	ng/g - Wet Wt			50.30
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Cl3(34)	3768-88-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	J		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	2.31	ng/g - Wet Wt			0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.10	ng/g - Wet Wt	J		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt			0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.18	ng/g - Wet Wt	J		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.22	ng/g - Wet Wt	J		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	7.20	ng/g - Wet Wt	J		62.88
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.58	ng/g - Wet Wt	U		12.58
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	14.66	ng/g - Wet Wt			6.29
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	12.99	ng/g - Wet Wt			6.29
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	27.65	ng/g - Wet Wt	J		50.30
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	54	%RECOVERY			
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt			0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	5.67	ng/g - Wet Wt			0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.40	ng/g - Wet Wt	J		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	1.23	ng/g - Wet Wt			0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	J		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.47	ng/g - Wet Wt	J		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	17.38	ng/g - Wet Wt	J		62.75
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.55	ng/g - Wet Wt	U		12.55
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			201.07	D		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			44.71	D		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			245.78			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.49	J		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	2.31			F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.10	J		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.53			F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.18	J		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.22	J		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.50	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	7.20	J		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	12.58	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	6.29	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	6.29	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	6.29	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	6.29	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	6.29	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	14.66			F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	6.29	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	12.99			F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	27.65	J		F
GMP-LB-5005-0000-01	W5616			76.24		30.16	G_WET	62			F
GMP-LB-5005-0000-01	W5616			76.24		30.16	G_WET	54			F
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	1.09	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	5.67	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.40	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	1.23	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.47	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.47	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.50	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	17.38	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	12.55	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	6.28	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	6.28	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	6.28	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	6.28	UJ		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	35.70	ng/g - Wet Wt			6.28
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	33.96	ng/g - Wet Wt			6.28
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	69.66	ng/g - Wet Wt			50.20
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	10	%RECOVERY	&		
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	6/25/2001	8/27/2001	10/1/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	12	%RECOVERY	&		
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	0.42	ng/g - Wet Wt	J		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt			0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.57	ng/g - Wet Wt	J		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.12	ng/g - Wet Wt	J		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.25	ng/g - Wet Wt	J		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.74	ng/g - Wet Wt	U		0.74
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	6.62	ng/g - Wet Wt	J		91.97
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	18.39	ng/g - Wet Wt	U		18.39
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	9.20	ng/g - Wet Wt	U		9.20
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	9.20	ng/g - Wet Wt	U		9.20
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	9.20	ng/g - Wet Wt	U		9.20
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	9.20	ng/g - Wet Wt	U		9.20
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	9.20	ng/g - Wet Wt	U		9.20
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	9.74	ng/g - Wet Wt			9.20
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	9.20	ng/g - Wet Wt	U		9.20
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	5.06	ng/g - Wet Wt	J		9.20
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	14.81	ng/g - Wet Wt	J		73.58
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	49	%RECOVERY			
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	46	%RECOVERY			
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	5.96	ng/g - Wet Wt			0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	31.17	ng/g - Wet Wt	D		5.00
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt			0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	8.72	ng/g - Wet Wt			0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	1.38	ng/g - Wet Wt			0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	3.54	ng/g - Wet Wt			0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.05	ng/g - Wet Wt	J		0.50
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	71.44	ng/g - Wet Wt			62.28
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.46	ng/g - Wet Wt	U		12.46
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.23	ng/g - Wet Wt	U		6.23
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.23	ng/g - Wet Wt	U		6.23
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.23	ng/g - Wet Wt	U		6.23
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.23	ng/g - Wet Wt	U		6.23

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	6.28	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	35.70	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	6.28	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	33.96	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	69.66	J		O
GMP-LB-5005-0000-01	W5617			74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	10	&		O
GMP-LB-5005-0000-01	W5617			74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	12	&		O
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.42	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	1.44			F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.57	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.12	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	UJ		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	UJ		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.25	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.74	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	6.62	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	18.39	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	9.20	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	9.20	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	9.20	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	9.20	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	9.20	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	9.74			F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	9.20	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	5.06	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	14.81	J		F
GMP-LB-5006-0000-01	W5618			80.08		20.62	G_WET	49			F
GMP-LB-5006-0000-01	W5618			80.08		20.62	G_WET	46			F
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	5.96	J		O
GMP-LB-5006-0000-01	W5619		17.240	71.23		30.45	G_WET	31.17	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	1.21	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	8.72	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	1.38	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	3.54	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.50	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.05	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	71.44	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	12.46	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	6.23	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	6.23	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	6.23	UJ		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	6.23	UJ		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.23	ng/g - Wet Wt	U		6.23
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	192.08	ng/g - Wet Wt	D		62.28
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.23	ng/g - Wet Wt	U		6.23
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	29.88	ng/g - Wet Wt	DJ		62.28
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	221.96	ng/g - Wet Wt			49.82
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	55	%RECOVERY			
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	36	%RECOVERY	&		
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	3.97	ng/g - Wet Wt			0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	20.50	ng/g - Wet Wt	D		3.47
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.77	ng/g - Wet Wt			0.59
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.59	ng/g - Wet Wt	U		0.59
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	5.79	ng/g - Wet Wt			0.59
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.59	ng/g - Wet Wt	U		0.59
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.93	ng/g - Wet Wt			0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.04	ng/g - Wet Wt	J		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	2.36	ng/g - Wet Wt			0.59
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.58	ng/g - Wet Wt	U		0.58
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.04	ng/g - Wet Wt	J		0.59
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	48.17	ng/g - Wet Wt	J		72.94
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	14.59	ng/g - Wet Wt	U		14.59
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	7.29	ng/g - Wet Wt	U		7.29
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	7.29	ng/g - Wet Wt	U		7.29
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	7.29	ng/g - Wet Wt	U		7.29
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	7.29	ng/g - Wet Wt	U		7.29
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	7.29	ng/g - Wet Wt	U		7.29
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	126.62	ng/g - Wet Wt	D		43.22
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	7.29	ng/g - Wet Wt	U		7.29
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	20.97	ng/g - Wet Wt	DJ		43.22
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	147.59	ng/g - Wet Wt			58.35
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	1.40	ng/g - Wet Wt			0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	4.83	ng/g - Wet Wt			0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.31	ng/g - Wet Wt	J		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	1.80	ng/g - Wet Wt			0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.42	ng/g - Wet Wt	J		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.76	ng/g - Wet Wt			0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	17.94	ng/g - Wet Wt	J		63.19
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.64	ng/g - Wet Wt	U		12.64
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	6.23	UJ		O
GMP-LB-5006-0000-01	W5619		17.240	71.23		30.45	G_WET	192.08	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	6.23	UJ		O
GMP-LB-5006-0000-01	W5619		17.240	71.23		30.45	G_WET	29.88	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	221.96	J		O
GMP-LB-5006-0000-01	W5619			71.23		30.45	G_WET	55			O
GMP-LB-5006-0000-01	W5619			71.23		30.45	G_WET	36	&		O
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			3.97			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			20.50	D		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.77			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.58	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.59	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			5.79			W
~~GMP-LB-5006-0000-01~~	~~W5618 / W5619~~				~~Reconstituted Whole Body Concentration~~			~~0.58~~	~~U~~		~~W~~
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.59	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.93			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.58	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.58	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.58	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.58	U		W
~~GMP-LB-5006-0000-01~~	~~W5618 / W5619~~				~~Reconstituted Whole Body Concentration~~			~~0.58~~	~~U~~		~~W~~
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.58	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.04	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			2.36			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.58	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.58	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.04	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			48.17	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			14.59	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			7.29	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			7.29	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			7.29	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			7.29	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			7.29	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			126.62	D		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			7.29	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			20.97	DJ		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			147.59			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	1.40			F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	4.83			F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.31	J		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	1.80			F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.42	J		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.76			F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.51	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	17.94	J		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	12.64	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	6.32	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	6.32	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	6.32	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	6.32	U		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	30.24	ng/g - Wet Wt			6.32
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	12.13	ng/g - Wet Wt			6.32
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	42.37	ng/g - Wet Wt	J		50.55
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	50	%RECOVERY			
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	3.73	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	12.16	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.86	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	5.10	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.96	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	2.25	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	48.02	ng/g - Wet Wt	J		62.67
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.53	ng/g - Wet Wt	U		12.53
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	75.50	ng/g - Wet Wt			6.27
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.27	ng/g - Wet Wt	U		6.27
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	30.11	ng/g - Wet Wt			6.27
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	105.61	ng/g - Wet Wt			50.14
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	40	%RECOVERY			
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	28	%RECOVERY	&		
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	2.85	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	9.41	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	3.86	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.76	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	1.69	ng/g - Wet Wt			0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	36.73	ng/g - Wet Wt	J		62.87
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.57	ng/g - Wet Wt	U		12.57
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	6.32	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	30.24			F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	6.32	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	12.13			F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	42.37	J		F
GMP-LB-5007-0000-01	W5620			79.02		30.01	G_WET	59			F
GMP-LB-5007-0000-01	W5620			79.02		30.01	G_WET	50			F
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	3.73	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	12.16	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.86	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	5.10	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.96	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	2.25	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.50	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	48.02	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	12.53	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	6.27	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	6.27	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	6.27	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	6.27	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	6.27	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	75.50	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	6.27	UJ		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	30.11	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	105.61	J		O
GMP-LB-5007-0000-01	W5621			72.17		30.26	G_WET	40			O
GMP-LB-5007-0000-01	W5621			72.17		30.26	G_WET	28	&		O
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			2.85			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			9.41			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.65			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			3.86			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.76			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			1.69			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			36.73	J		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			12.57	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			6.29	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	58.52	ng/g - Wet Wt			6.29
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	23.36	ng/g - Wet Wt			6.29
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	81.88	ng/g - Wet Wt			50.29
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt			0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	21.22	ng/g - Wet Wt	D		2.53
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.53	ng/g - Wet Wt			0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt			0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.42	ng/g - Wet Wt	J		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.31	ng/g - Wet Wt	J		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	16.87	ng/g - Wet Wt	J		63.13
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.63	ng/g - Wet Wt	U		12.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	101.39	ng/g - Wet Wt			6.31
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	68.10	ng/g - Wet Wt			6.31
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	169.49	ng/g - Wet Wt			50.50
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	57	%RECOVERY			
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	4.90	ng/g - Wet Wt			0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	126.71	ng/g - Wet Wt	D		5.04
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.26	ng/g - Wet Wt			0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	4.38	ng/g - Wet Wt			0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt			0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt			0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	67.56	ng/g - Wet Wt			62.77
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.55	ng/g - Wet Wt	U		12.55
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			58.52			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			23.36			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			81.88			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	1.11			F
GMP-LB-5008-0000-01	W5622		8.620	78.71		30.04	G_WET	21.22	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.53			F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.81			F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.42	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.31	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.51	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	16.87	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	12.63	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	6.31	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	6.31	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	6.31	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	6.31	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	6.31	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	101.39			F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	6.31	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	68.10			F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	169.49			F
GMP-LB-5008-0000-01	W5622			78.71		30.04	G_WET	62			F
GMP-LB-5008-0000-01	W5622			78.71		30.04	G_WET	57			F
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	4.90	J		O
GMP-LB-5008-0000-01	W5623		17.240	75.35		30.21	G_WET	126.71	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	2.26	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	4.38	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	1.46	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	1.46	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.50	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	67.56	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	12.55	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	6.28	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	6.28	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	6.28	UJ		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	6.28	UJ		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	784.84	ng/g - Wet Wt	D		62.77
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	156.33	ng/g - Wet Wt	D		62.77
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	941.17	ng/g - Wet Wt			50.22
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	47	%RECOVERY			
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	29	%RECOVERY	&		
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	3.54	ng/g - Wet Wt			0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	88.91	ng/g - Wet Wt	D		4.14
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.64	ng/g - Wet Wt			0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	3.10	ng/g - Wet Wt			0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt			0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	1.05	ng/g - Wet Wt			0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	49.39	ng/g - Wet Wt	J		62.90
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.58	ng/g - Wet Wt	U		12.58
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	539.95	ng/g - Wet Wt	D		42.54
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.29	ng/g - Wet Wt	U		6.29
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	124.72	ng/g - Wet Wt	D		42.54
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	664.67	ng/g - Wet Wt			50.32
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt			1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	15.50	ng/g - Wet Wt			1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.93	ng/g - Wet Wt	J		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	J		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.31	ng/g - Wet Wt	J		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.44	ng/g - Wet Wt	J		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.44	ng/g - Wet Wt	U		1.44
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	179.75	ng/g - Wet Wt	U		179.75
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	35.95	ng/g - Wet Wt	U		35.95
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	17.98	ng/g - Wet Wt	U		17.98
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	17.98	ng/g - Wet Wt	U		17.98
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	17.98	ng/g - Wet Wt	U		17.98
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	17.98	ng/g - Wet Wt	U		17.98

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	6.28	UJ		O
GMP-LB-5008-0000-01	W5623		17.240	75.35		30.21	G_WET	784.84	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	6.28	UJ		O
GMP-LB-5008-0000-01	W5623		17.240	75.35		30.21	G_WET	156.33	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	941.17	J		O
GMP-LB-5008-0000-01	W5623			75.35		30.21	G_WET	47			O
GMP-LB-5008-0000-01	W5623			75.35		30.21	G_WET	29	&		O
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			3.54			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			88.91	D		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			1.64			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			3.10			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			1.09			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			1.05			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			49.39	J		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			12.58	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			539.95	D		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			6.29	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			124.72	D		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			664.67			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.51			F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	15.50			F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	0.93	J		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	0.50	J		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	0.31	J		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	0.44	J		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.44	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	179.75	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	35.95	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	17.98	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	17.98	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	17.98	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	17.98	U		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	17.98	ng/g - Wet Wt	U		17.98
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	100.38	ng/g - Wet Wt			17.98
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	17.98	ng/g - Wet Wt	U		17.98
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	85.18	ng/g - Wet Wt			17.98
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	185.55	ng/g - Wet Wt			143.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	6.14	ng/g - Wet Wt			0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	124.65	ng/g - Wet Wt	D		4.98
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.51	ng/g - Wet Wt			0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	2.42	ng/g - Wet Wt			0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.49	ng/g - Wet Wt	J		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt			0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	65.62	ng/g - Wet Wt			62.08
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.42	ng/g - Wet Wt	U		12.42
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.21	ng/g - Wet Wt	U		6.21
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.21	ng/g - Wet Wt	U		6.21
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.21	ng/g - Wet Wt	U		6.21
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.21	ng/g - Wet Wt	U		6.21
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.21	ng/g - Wet Wt	U		6.21
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	610.19	ng/g - Wet Wt	D		62.08
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.21	ng/g - Wet Wt	U		6.21
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	158.41	ng/g - Wet Wt	D		62.08
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	768.60	ng/g - Wet Wt			49.66
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	55	%RECOVERY			
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	37	%RECOVERY	&		
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	4.60	ng/g - Wet Wt			0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	88.23	ng/g - Wet Wt	D		3.80
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.65	ng/g - Wet Wt			0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	1.78	ng/g - Wet Wt			0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.43	ng/g - Wet Wt	J		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.65	ng/g - Wet Wt	J		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	U		0.81
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	43.73	ng/g - Wet Wt	J		101.33
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	20.27	ng/g - Wet Wt	U		20.27
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	10.13	ng/g - Wet Wt	U		10.13
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	10.13	ng/g - Wet Wt	U		10.13
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	10.13	ng/g - Wet Wt	U		10.13
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	10.13	ng/g - Wet Wt	U		10.13

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	17.98	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	100.38			F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	17.98	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	85.18			F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	185.55			F
GMP-LB-5009-0000-01	W5624			79.69		10.55	G_WET	70			F
GMP-LB-5009-0000-01	W5624			79.69		10.55	G_WET	70			F
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	6.14	J		O
GMP-LB-5009-0000-01	W5625		17.240	74.90		30.55	G_WET	124.65	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	3.51	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	2.42	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.49	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.75	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.50	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	65.62	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	12.42	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	6.21	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	6.21	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	6.21	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	6.21	UJ		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	6.21	UJ		O
GMP-LB-5009-0000-01	W5625		17.240	74.90		30.55	G_WET	610.19	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	6.21	UJ		O
GMP-LB-5009-0000-01	W5625		17.240	74.90		30.55	G_WET	158.41	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	768.60	J		O
GMP-LB-5009-0000-01	W5625			74.90		30.55	G_WET	55			O
GMP-LB-5009-0000-01	W5625			74.90		30.55	G_WET	37	&		O
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			4.60			W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			88.23	D		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			2.65			W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			1.78			W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.43	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.65	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.81	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			43.73	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			20.27	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			10.13	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			10.13	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			10.13	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			10.13	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	10.13	ng/g - Wet Wt	U		10.13
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	440.11	ng/g - Wet Wt	D		47.36
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	10.13	ng/g - Wet Wt	U		10.13
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	133.98	ng/g - Wet Wt	D		47.36
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	574.09	ng/g - Wet Wt			81.07
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	J		1.47
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	5.24	ng/g - Wet Wt			1.48
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.33	ng/g - Wet Wt	J		1.48
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.48	ng/g - Wet Wt	U		1.48
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.43	ng/g - Wet Wt	J		1.48
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.48	ng/g - Wet Wt	U		1.48
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	1.48	ng/g - Wet Wt	U		1.48
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.48	ng/g - Wet Wt	U		1.48
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.48	ng/g - Wet Wt	U		1.48
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	1.48	ng/g - Wet Wt	U		1.48
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.48	ng/g - Wet Wt	U		1.48
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	183.94	ng/g - Wet Wt	U		183.94
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	36.79	ng/g - Wet Wt	U		36.79
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	18.39	ng/g - Wet Wt	U		18.39
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	18.39	ng/g - Wet Wt	U		18.39
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	18.39	ng/g - Wet Wt	U		18.39
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	18.39	ng/g - Wet Wt	U		18.39
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	18.39	ng/g - Wet Wt	U		18.39
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	23.03	ng/g - Wet Wt			18.39
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	18.39	ng/g - Wet Wt	U		18.39
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	25.88	ng/g - Wet Wt			18.39
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	48.91	ng/g - Wet Wt	J		147.15
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	59.31	%RECOVERY			
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	56.23	%RECOVERY			
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	3.96	ng/g - Wet Wt			0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	98.30	ng/g - Wet Wt	D		24.89
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.30	ng/g - Wet Wt			0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	3.00	ng/g - Wet Wt			0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	1.02	ng/g - Wet Wt			0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	1.30	ng/g - Wet Wt			0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	32.72	ng/g - Wet Wt	J		62.03
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.41	ng/g - Wet Wt	U		12.41
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.20	ng/g - Wet Wt	U		6.20
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.20	ng/g - Wet Wt	U		6.20
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.20	ng/g - Wet Wt	U		6.20
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.20	ng/g - Wet Wt	U		6.20

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			10.13	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			440.11	D		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			10.13	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			133.98	D		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			574.09			W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			NA			W
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	0.54	J		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	5.24			F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	0.33	J		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.47	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.48	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	0.43	J		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.47	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.48	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.48	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.48	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.47	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.47	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.47	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.48	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.47	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.47	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.48	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.47	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.47	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.48	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	183.94	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	36.79	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	18.39	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	18.39	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	18.39	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	18.39	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	18.39	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	23.03			F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	18.39	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	25.88			F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	48.91	J		F
GMP-LB-5010-0000-01	W5626			80.00		10.31	G_WET	59.31			F
GMP-LB-5010-0000-01	W5626			80.00		10.31	G_WET	56.23			F
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	3.96			O
GMP-LB-5010-0000-01	W5627		86.200	73.72		30.57	G_WET	98.30	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	2.30			O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	3.00			O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	1.02			O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	1.30			O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.50	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	32.72	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	12.41	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	6.20	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	6.20	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	6.20	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	6.20	U		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.20	ng/g - Wet Wt	U		6.20
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	88.19	ng/g - Wet Wt			6.20
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.20	ng/g - Wet Wt	U		6.20
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	89.37	ng/g - Wet Wt			6.20
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	177.56	ng/g - Wet Wt			49.63
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	58	%RECOVERY			
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	6/25/2001	8/27/2001	10/2/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	45	%RECOVERY			
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	3.06	ng/g - Wet Wt			0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	73.80	ng/g - Wet Wt	D		18.73
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.78	ng/g - Wet Wt			0.76
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	2.32	ng/g - Wet Wt			0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	J		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.96	ng/g - Wet Wt			0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	24.11	ng/g - Wet Wt	J		94.13
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	18.83	ng/g - Wet Wt	U		18.83
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	9.41	ng/g - Wet Wt	U		9.41
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	9.41	ng/g - Wet Wt	U		9.41
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	9.41	ng/g - Wet Wt	U		9.41
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	9.41	ng/g - Wet Wt	U		9.41
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	9.41	ng/g - Wet Wt	U		9.41
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	71.04	ng/g - Wet Wt			9.41
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	9.41	ng/g - Wet Wt	U		9.41
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	72.68	ng/g - Wet Wt			9.41
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	143.69	ng/g - Wet Wt			75.30
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	6.20	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	88.19			O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	6.20	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	89.37			O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	177.56			O
GMP-LB-5010-0000-01	W5627			73.72		30.57	G_WET	58			O
GMP-LB-5010-0000-01	W5627			73.72		30.57	G_WET	45			O
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			3.06			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			73.80	D		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			1.78			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.75	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.76	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			2.32			W
~~GMP-LB-5010-0000-01~~	~~W5626 / W5627~~				~~Reconstituted Whole Body Concentration~~			~~0.75~~	~~U~~		~~W~~
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.78	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.75	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.75	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.75	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.75	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.75	U		W
~~GMP-LB-5010-0000-01~~	~~W5626 / W5627~~				~~Reconstituted Whole Body Concentration~~			~~0.75~~	~~U~~		~~W~~
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.75	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.75	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.96			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.75	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.75	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.76	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			24.11	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			18.83	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			9.41	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			9.41	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			9.41	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			9.41	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			71.04			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			9.41	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			72.66			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			143.69			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration						W
~~GMP-LB-5010-0000-01~~	~~W5626 / W5627~~				~~Reconstituted Whole Body Concentration~~						~~W~~
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	67	%RECOVERY			
NA	ZG18LCS#2-R	BATD	LCS	NA	8/27/2001	9/26/2001		01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	4,4'-DDD	5/29/2003		BATD_SOP_5_128	0.52	ng/g - Wet Wt			0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	4,4'-DDE	72-54-8		BATD_SOP_5_128	2.85	ng/g - Wet Wt			0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	4,4'-DDT	72-55-9		BATD_SOP_5_128	0.20	ng/g - Wet Wt	J		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aldrin	39--2		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	alpha-BHC	319-84-6		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	alpha-Chlordane	513-71-9		BATD_SOP_5_128	0.65	ng/g - Wet Wt			0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	beta-BHC	319-85-7		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	delta-BHC	319-86-8		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Dieldrin	6-57-1		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endosulfan I	959-98-8		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endrin	72-2-8		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	gamma-BHC	58-89-9		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	gamma-Chlordane	513-74-2		BATD_SOP_5_128	0.29	ng/g - Wet Wt	J		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Heptachlor	76-44-8		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Methoxychlor	72-43-5		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Technical chlordane	57-74-9		BATD_SOP_5_128	9.04	ng/g - Wet Wt	J		63.11
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Toxaphene	81-35-2		BATD_SOP_5_128	12.62	ng/g - Wet Wt	U		12.62
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1016	12674-11-2		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1221	114-28-2		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1232	11141-16-5		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1242	53469-21-9		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1248	12672-29-6		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1254	1197-69-1		BATD_SOP_5_128	16.92	ng/g - Wet Wt			6.31
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1260	1196-82-5		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1268	111-14-4		BATD_SOP_5_128	15.41	ng/g - Wet Wt			6.31
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Total Aroclor	NA		BATD_SOP_5_128	32.33	ng/g - Wet Wt	J		50.49
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Cl3(34)	3768-68-5		BATD_SOP_5_128	70	%RECOVERY			
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Cl5(112)	74472-36-9		BATD_SOP_5_128	64	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	4,4'-DDD	5/29/2003		BATD_SOP_5_128	88	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	4,4'-DDE	72-54-8		BATD_SOP_5_128	94	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	4,4'-DDT	72-55-9		BATD_SOP_5_128	80	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Aldrin	39--2		BATD_SOP_5_128	64	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	alpha-BHC	319-84-6		BATD_SOP_5_128	65	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	alpha-Chlordane	513-71-9		BATD_SOP_5_128	82	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	beta-BHC	319-85-7		BATD_SOP_5_128	65	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	delta-BHC	319-86-8		BATD_SOP_5_128	59	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Dieldrin	6-57-1		BATD_SOP_5_128	67	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Endosulfan I	959-98-8		BATD_SOP_5_128	55	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Endosulfan II	33213-65-9		BATD_SOP_5_128	45	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	75	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Endrin	72-2-8		BATD_SOP_5_128	67	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	40	%RECOVERY	&		
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Endrin Ketone	53494-7-5		BATD_SOP_5_128	73	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	gamma-BHC	58-89-9		BATD_SOP_5_128	60	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	gamma-Chlordane	513-74-2		BATD_SOP_5_128	73	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Heptachlor	76-44-8		BATD_SOP_5_128	62	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	62	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Methoxychlor	72-43-5		BATD_SOP_5_128	77	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Toxaphene	81-35-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1221	114-28-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R		4.167	NA		NA	G_WET				W
NA	ZG18LCS#2-R			NA		NA	G_WET				W
NA	ZG18LCS#2-R			NA		NA	G_WET				W
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP		1.724	79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP			79.14		30.05	G_WET				F
GMP-LB-5005-0000-01	W5616DUP			79.14		30.05	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1254	1197-69-1		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1260	1196-82-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1268	111-14-4		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Total Aroclor			BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Cl3(34)	3768-68-5		BATD_SOP_5_128	62	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/27/01		01-377	Cl5(112)	74472-36-9		BATD_SOP_5_128	59	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	4,4'-DDD	5/29/2003		BATD_SOP_5_128	86	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	4,4'-DDE	72-54-8		BATD_SOP_5_128	92	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	4,4'-DDT	72-55-9		BATD_SOP_5_128	78	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Aldrin	39--2		BATD_SOP_5_128	66	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	alpha-BHC	319-84-6		BATD_SOP_5_128	68	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	alpha-Chlordane	513-71-9		BATD_SOP_5_128	83	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	beta-BHC	319-85-7		BATD_SOP_5_128	68	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	delta-BHC	319-86-8		BATD_SOP_5_128	60	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Dieldrin	6-57-1		BATD_SOP_5_128	66	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Endosulfan I	959-98-8		BATD_SOP_5_128	53	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Endosulfan II	33213-65-9		BATD_SOP_5_128	39	%RECOVERY	&		
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	76	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Endrin	72-2-8		BATD_SOP_5_128	67	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	38	%RECOVERY	&		
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Endrin Ketone	53494-7-5		BATD_SOP_5_128	71	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	gamma-BHC	58-89-9		BATD_SOP_5_128	64	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	gamma-Chlordane	513-74-2		BATD_SOP_5_128	73	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Heptachlor	76-44-8		BATD_SOP_5_128	65	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	62	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Methoxychlor	72-43-5		BATD_SOP_5_128	76	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Toxaphene	81-35-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1221	114-28-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1254	1197-69-1		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1260	1196-82-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Aroclor-1268	111-14-4		BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Total Aroclor			BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Cl3(34)	3768-68-5		BATD_SOP_5_128	66	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/27/01		01-377	Cl5(112)	74472-36-9		BATD_SOP_5_128	60	%RECOVERY			
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	4,4'-DDD	5/29/2003		BATD_SOP_5_128	4.88	ng/g - Wet Wt			0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	4,4'-DDE	72-54-8		BATD_SOP_5_128	55.34	ng/g - Wet Wt	D		10.12
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.73	ng/g - Wet Wt			0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aldrin	39--2		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	alpha-BHC	319-84-6		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	alpha-Chlordane	513-71-9		BATD_SOP_5_128	5.67	ng/g - Wet Wt			0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	beta-BHC	319-85-7		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	delta-BHC	319-86-8		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Dieldrin	6-57-1		BATD_SOP_5_128	1.39	ng/g - Wet Wt			0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endosulfan I	959-98-8		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endosulfan Sulfate	131-7-8		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endrin	72-2-8		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Endrin Ketone	53494-7-5		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	gamma-BHC	58-89-9		BATD_SOP_5_128	0.05	ng/g - Wet Wt	J		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	gamma-Chlordane	513-74-2		BATD_SOP_5_128	2.17	ng/g - Wet Wt			0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Heptachlor	76-44-8		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Heptachlor Epoxide	124-57-3		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Methoxychlor	72-43-5		BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Technical chlordane	57-74-9		BATD_SOP_5_128	65.50	ng/g - Wet Wt			63.07
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Toxaphene	81-35-2		BATD_SOP_5_128	12.61	ng/g - Wet Wt	U		12.61
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1016	12674-11-2		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1221	114-28-2		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1232	11141-16-5		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1242	53469-21-9		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS		1.724	78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS			78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG21MS			78.85		20.58	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD		1.724	79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD			79.33		20.64	G_WET				F
GMP-LB-5006-0000-01	ZG22MSD			79.33		20.64	G_WET				F
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		34.480	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1248	12672-29-6		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1254	1197-69-1		BATD_SOP_5_128	285.98	ng/g - Wet Wt	D		126.13
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1260	1196-82-5		BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Aroclor-1268	111-14-4		BATD_SOP_5_128	87.66	ng/g - Wet Wt	DJ		126.13
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Total Aroclor			BATD_SOP_5_128	373.65	ng/g - Wet Wt			50.45
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Cl3(34)	3768-68-5		BATD_SOP_5_128	49	%RECOVERY			
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	10/01/01		01-377	Cl5(112)	74472-36-9		BATD_SOP_5_128	30	%RECOVERY	&		

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		34.480	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		34.480	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.724	72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP			72.90		30.07	G_WET				O
GMP-LB-5005-0000-01	W5617DUP			72.90		30.07	G_WET				O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.67	ng/g - Wet Wt	U		0.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	83.35	ng/g - Wet Wt	U		83.35
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	16.67	ng/g - Wet Wt	U		16.67
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	8.34	ng/g - Wet Wt	U		8.34
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	8.34	ng/g - Wet Wt	U		8.34
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	8.34	ng/g - Wet Wt	U		8.34
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	8.34	ng/g - Wet Wt	U		8.34
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	8.34	ng/g - Wet Wt	U		8.34
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	8.34	ng/g - Wet Wt	U		8.34
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	8.34	ng/g - Wet Wt	U		8.34
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	8.34	ng/g - Wet Wt	U		8.34
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	66.68	ng/g - Wet Wt	U		66.68
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
NA	ZK94PB	BATD	P_BLANK	NA	10/5/2001	11/2/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	82	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	83	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	83	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	84	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	86	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	81	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	89	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	79	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	75	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	81	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	81	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB		1.667	NA		22.00	G_WET				W
NA	ZK94PB			NA		22.00	G_WET				W
NA	ZK94PB			NA		22.00	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1		1.667	NA		NA	G_WET				W
NA	ZK95LCS#1			NA		NA	G_WET				W
NA	ZK95LCS#1			NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	75	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	48	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	66	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	67	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	6/27/2001	10/5/2001	11/3/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	81	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	83	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	82	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	83	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	81	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	84	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	79	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	88	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	84	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	82	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	87	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	6/27/2001	10/5/2001	11/3/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS		1.667	81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS			81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK97MS			81.30		10.12	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD		1.667	82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD			82.19		10.37	G_WET				F
RAB-LB-5003-0000-01	ZK98MSD			82.19		10.37	G_WET				F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZL02SRM	BATD	SRM	NA	10/5/2001	11/3/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	5.8	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/5/2001	11/3/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	12.9	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/5/2001	11/3/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	33.8	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/5/2001	11/3/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/5/2001	11/3/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	9.2	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/5/2001	11/3/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	66	%RECOVERY			
NA	ZL02SRM	BATD	SRM	NA	10/5/2001	11/3/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.62	ng/g - Wet Wt	J		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	4.55	ng/g - Wet Wt			1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.41	ng/g - Wet Wt	J		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.25	ng/g - Wet Wt	J		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	183.05	ng/g - Wet Wt	U		183.05
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	36.61	ng/g - Wet Wt	U		36.61
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	18.31	ng/g - Wet Wt	U		18.31
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	18.31	ng/g - Wet Wt	U		18.31
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	18.31	ng/g - Wet Wt	U		18.31
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	18.31	ng/g - Wet Wt	U		18.31
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	18.31	ng/g - Wet Wt	U		18.31
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	18.31	ng/g - Wet Wt	U		18.31
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	18.31	ng/g - Wet Wt	U		18.31
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	18.31	ng/g - Wet Wt	U		18.31
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	146.44	ng/g - Wet Wt	U		146.44
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	66	%RECOVERY			
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	6/26/2001	10/5/2001	11/3/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	64	%RECOVERY			
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	4.03	ng/g - Wet Wt			0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	23.21	ng/g - Wet Wt	D		2.86
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.00	ng/g - Wet Wt			0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.37	ng/g - Wet Wt			0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.68	ng/g - Wet Wt			0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.39	ng/g - Wet Wt	J		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	71.34	ng/g - Wet Wt			64.77
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.95	ng/g - Wet Wt	U		12.95
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.48	ng/g - Wet Wt	U		6.48
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.48	ng/g - Wet Wt	U		6.48
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.48	ng/g - Wet Wt	U		6.48
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.48	ng/g - Wet Wt	U		6.48

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZL02SRM		1.667	88.61		7.30	G_WET				W
NA	ZL02SRM		1.667	88.61		7.30	G_WET				W
NA	ZL02SRM		1.667	88.61		7.30	G_WET				W
NA	ZL02SRM		1.667	88.61		7.30	G_WET				W
NA	ZL02SRM		1.667	88.61		7.30	G_WET				W
NA	ZL02SRM			88.61		7.30	G_WET				W
NA	ZL02SRM			88.61		7.30	G_WET				W
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	0.62	J		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	4.55			F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	0.41	J		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	0.25	J		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.47	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	183.05	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	36.61	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	18.31	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	18.31	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	18.31	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	18.31	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	18.31	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	18.31	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	18.31	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	146.44	U		F
RAB-LB-5001-0000-01	W5633			78.91		10.36	G_WET	66			F
RAB-LB-5001-0000-01	W5633			78.91		10.36	G_WET	64			F
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	4.03			O
RAB-LB-5001-0000-01	W5634		9.482	71.23		29.28	G_WET	23.21			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	2.00			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	1.37			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.68			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.39	J		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.52	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	71.34			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	12.95	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	6.48	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	6.48	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	6.48	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	6.48	U		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.48	ng/g - Wet Wt	U		6.48
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	82.59	ng/g - Wet Wt			6.48
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.48	ng/g - Wet Wt	U		6.48
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	9.62	ng/g - Wet Wt			6.48
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	92.21	ng/g - Wet Wt			51.81
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	53	%RECOVERY			
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	2.90	ng/g - Wet Wt			0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	17.04	ng/g - Wet Wt	D		2.40
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.48	ng/g - Wet Wt			0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.00	ng/g - Wet Wt			0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	J		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.26	ng/g - Wet Wt	J		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.83	ng/g - Wet Wt	U		0.83
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	47.74	ng/g - Wet Wt	J		103.90
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	20.78	ng/g - Wet Wt	U		20.78
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	10.39	ng/g - Wet Wt	U		10.39
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	10.39	ng/g - Wet Wt	U		10.39
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	10.39	ng/g - Wet Wt	U		10.39
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	10.39	ng/g - Wet Wt	U		10.39
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	10.39	ng/g - Wet Wt	U		10.39
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	55.27	ng/g - Wet Wt			10.39
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	10.39	ng/g - Wet Wt	U		10.39
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	6.43	ng/g - Wet Wt	J		10.39
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	61.70	ng/g - Wet Wt	J		83.12
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	1.74	ng/g - Wet Wt			1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.21	ng/g - Wet Wt	U		1.21
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	151.11	ng/g - Wet Wt	U		151.11
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	30.22	ng/g - Wet Wt	U		30.22
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	15.11	ng/g - Wet Wt	U		15.11
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	15.11	ng/g - Wet Wt	U		15.11
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	15.11	ng/g - Wet Wt	U		15.11
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	15.11	ng/g - Wet Wt	U		15.11

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	6.48	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	82.59			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	6.48	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	9.62			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	92.21			O
RAB-LB-5001-0000-01	W5634			71.23		29.28	G_WET	61			O
RAB-LB-5001-0000-01	W5634			71.23		29.28	G_WET	53			O
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			2.90			W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			17.04	D		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.48			W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.00			W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.45	J		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.26	J		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.83	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			47.74	J		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			20.78	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			10.39	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			10.39	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			10.39	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			10.39	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			10.39	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			55.27			W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			10.39	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			6.43	J		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			61.70	J		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			NA			W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			NA			W
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.74			F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.21	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	151.11	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	30.22	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	15.11	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	15.11	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	15.11	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	15.11	U		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	15.11	ng/g - Wet Wt	U		15.11
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	15.11	ng/g - Wet Wt	U		15.11
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	15.11	ng/g - Wet Wt	U		15.11
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	15.11	ng/g - Wet Wt	U		15.11
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	120.89	ng/g - Wet Wt	U		120.89
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	45	%RECOVERY			
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	45	%RECOVERY			
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	4.56	ng/g - Wet Wt			0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	17.91	ng/g - Wet Wt	D		3.53
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.36	ng/g - Wet Wt			0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.78	ng/g - Wet Wt			0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.24	ng/g - Wet Wt			0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.57	ng/g - Wet Wt	J		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.35	ng/g - Wet Wt	J		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt	U		0.64
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	73.89	ng/g - Wet Wt	J		79.98
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	16.00	ng/g - Wet Wt	U		16.00
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	8.00	ng/g - Wet Wt	U		8.00
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	8.00	ng/g - Wet Wt	U		8.00
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	8.00	ng/g - Wet Wt	U		8.00
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	8.00	ng/g - Wet Wt	U		8.00
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	8.00	ng/g - Wet Wt	U		8.00
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	82.49	ng/g - Wet Wt			8.00
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	8.00	ng/g - Wet Wt	U		8.00
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	6.05	ng/g - Wet Wt	J		8.00
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	88.54	ng/g - Wet Wt			63.99
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	58	%RECOVERY			
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	6/26/2001	10/5/2001	11/4/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	2.97	ng/g - Wet Wt			0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	12.26	ng/g - Wet Wt	D		2.72
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.19	ng/g - Wet Wt			0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.16	ng/g - Wet Wt			0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt	J		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.37	ng/g - Wet Wt	J		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.23	ng/g - Wet Wt	J		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.84	ng/g - Wet Wt	U		0.84
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	48.05	ng/g - Wet Wt	J		104.86
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	20.97	ng/g - Wet Wt	U		20.97
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	10.49	ng/g - Wet Wt	U		10.49
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	10.49	ng/g - Wet Wt	U		10.49
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	10.49	ng/g - Wet Wt	U		10.49
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	10.49	ng/g - Wet Wt	U		10.49

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	15.11	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	15.11	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	15.11	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	15.11	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	120.89	U		F
RAB-LB-5002-0000-01	W5635			81.74		12.55	G_WET	45			F
RAB-LB-5002-0000-01	W5635			81.74		12.55	G_WET	45			F
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	4.56			O
RAB-LB-5002-0000-01	W5636		9.482	76.24		23.71	G_WET	17.91			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	3.36			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	1.78			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	1.24			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.57	J		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.35	J		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.64	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	73.89	J		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	16.00	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	8.00	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	8.00	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	8.00	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	8.00	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	8.00	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	82.49			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	8.00	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	6.05	J		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	88.54	J		O
RAB-LB-5002-0000-01	W5636			76.24		23.71	G_WET	58			O
RAB-LB-5002-0000-01	W5636			76.24		23.71	G_WET	61			O
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			2.97			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			12.26	D		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			2.19			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			1.16			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.81	J		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.37	J		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.23	J		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.84	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			48.05	J		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			20.97	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			10.49	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			10.49	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			10.49	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			10.49	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	10.49	ng/g - Wet Wt	U		10.49
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	53.64	ng/g - Wet Wt			10.49
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	10.49	ng/g - Wet Wt	U		10.49
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	3.93	ng/g - Wet Wt	J		10.49
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	57.58	ng/g - Wet Wt	J		83.88
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.95	ng/g - Wet Wt	J		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	9.32	ng/g - Wet Wt			1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.79	ng/g - Wet Wt	J		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.31	ng/g - Wet Wt	J		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.42	ng/g - Wet Wt	U		1.42
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	177.40	ng/g - Wet Wt	U		177.40
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	35.48	ng/g - Wet Wt	U		35.48
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	17.74	ng/g - Wet Wt	U		17.74
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	17.74	ng/g - Wet Wt	U		17.74
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	17.74	ng/g - Wet Wt	U		17.74
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	17.74	ng/g - Wet Wt	U		17.74
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	17.74	ng/g - Wet Wt	U		17.74
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	17.74	ng/g - Wet Wt	U		17.74
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	17.74	ng/g - Wet Wt	U		17.74
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	17.74	ng/g - Wet Wt	U		17.74
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	141.92	ng/g - Wet Wt	U		141.92
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	7.76	ng/g - Wet Wt			0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	84.12	ng/g - Wet Wt	D		10.33
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	5.14	ng/g - Wet Wt			0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	2.68	ng/g - Wet Wt			0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.78	ng/g - Wet Wt	J		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	U		0.94
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	183.82	ng/g - Wet Wt			116.99
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	23.40	ng/g - Wet Wt	U		23.40
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	11.70	ng/g - Wet Wt	U		11.70
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	11.70	ng/g - Wet Wt	U		11.70
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	11.70	ng/g - Wet Wt	U		11.70
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	11.70	ng/g - Wet Wt	U		11.70

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			10.49	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			53.64			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			10.49	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			3.93	J		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			57.56	J		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			NA			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			NA			W
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	0.95	J		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	9.32			F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	0.79	J		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	0.31	J		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.42	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	177.40	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	35.48	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	17.74	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	17.74	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	17.74	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	17.74	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	17.74	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	17.74	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	17.74	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	141.92	U		F
RAB-LB-5003-0000-01	W5642			81.40		10.69	G_WET	72			F
RAB-LB-5003-0000-01	W5642			81.40		10.69	G_WET	80			F
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	7.76	J		O
RAB-LB-5003-0000-01	W5643		18.964	77.51		16.21	G_WET	84.12			O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	5.14	J		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	2.68			O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.78	J		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.94	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	183.82			O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	23.40	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	11.70	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	11.70	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	11.70	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	11.70	U		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	11.70	ng/g - Wet Wt	U		11.70
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	211.74	ng/g - Wet Wt			11.70
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	11.70	ng/g - Wet Wt	U		11.70
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	21.51	ng/g - Wet Wt			11.70
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	233.25	ng/g - Wet Wt			93.59
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	66	%RECOVERY			
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	5.40	ng/g - Wet Wt			1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	58.23	ng/g - Wet Wt	D		7.25
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.64	ng/g - Wet Wt			1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.86	ng/g - Wet Wt			1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.10	ng/g - Wet Wt	U		1.10
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	1.10	ng/g - Wet Wt	U		1.10
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	J		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	1.10	ng/g - Wet Wt	U		1.10
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.11	ng/g - Wet Wt	U		1.11
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	120.21	ng/g - Wet Wt	J		137.89
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	27.58	ng/g - Wet Wt	U		27.58
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	13.79	ng/g - Wet Wt	U		13.79
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	13.79	ng/g - Wet Wt	U		13.79
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	13.79	ng/g - Wet Wt	U		13.79
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	13.79	ng/g - Wet Wt	U		13.79
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	13.79	ng/g - Wet Wt	U		13.79
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	138.47	ng/g - Wet Wt			13.79
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	13.79	ng/g - Wet Wt	U		13.79
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	14.07	ng/g - Wet Wt			13.79
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	152.53	ng/g - Wet Wt			110.32
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.35	ng/g - Wet Wt	J		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	3.08	ng/g - Wet Wt			0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.22	ng/g - Wet Wt	J		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.10	ng/g - Wet Wt	J		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	63.11	ng/g - Wet Wt	U		63.11
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.62	ng/g - Wet Wt	U		12.62
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	11.70	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	211.74			O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	11.70	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	21.51			O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	233.25			O
RAB-LB-5003-0000-01	W5643			77.51		16.21	G_WET	72			O
RAB-LB-5003-0000-01	W5643			77.51		16.21	G_WET	66			O
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			5.40			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			58.23	D		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			3.64			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.86			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.10	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.10	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			0.51	J		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.10	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.11	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			120.21	J		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			27.58	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			13.79	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			13.79	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			13.79	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			13.79	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			13.79	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			138.47			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			13.79	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			14.07			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			152.53			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			NA			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			NA			W
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.35	J		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	3.08			F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.22	J		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.10	J		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.51	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	63.11	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	12.62	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	6.31	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	6.31	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	6.31	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	6.31	U		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	6.31	ng/g - Wet Wt	U		6.31
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	50.49	ng/g - Wet Wt	U		50.49
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	4.26	ng/g - Wet Wt			0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	35.47	ng/g - Wet Wt	D		2.80
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.48	ng/g - Wet Wt			0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.43	ng/g - Wet Wt			0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.82	ng/g - Wet Wt			0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.43	ng/g - Wet Wt	J		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.29	ng/g - Wet Wt	J		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	90.78	ng/g - Wet Wt			63.42
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.68	ng/g - Wet Wt	U		12.68
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.34	ng/g - Wet Wt	U		6.34
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.34	ng/g - Wet Wt	U		6.34
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.34	ng/g - Wet Wt	U		6.34
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.34	ng/g - Wet Wt	U		6.34
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.34	ng/g - Wet Wt	U		6.34
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	104.58	ng/g - Wet Wt			6.34
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.34	ng/g - Wet Wt	U		6.34
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	11.63	ng/g - Wet Wt			6.34
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	116.21	ng/g - Wet Wt			50.74
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	66	%RECOVERY			
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	54	%RECOVERY			
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	2.84	ng/g - Wet Wt			0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	23.72	ng/g - Wet Wt	D		1.97
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.66	ng/g - Wet Wt			0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.95	ng/g - Wet Wt			0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt			0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.28	ng/g - Wet Wt	J		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.19	ng/g - Wet Wt	J		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	57.84	ng/g - Wet Wt	J		63.31
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.66	ng/g - Wet Wt	U		12.66
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.33	ng/g - Wet Wt	U		6.33
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.33	ng/g - Wet Wt	U		6.33
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.33	ng/g - Wet Wt	U		6.33
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.33	ng/g - Wet Wt	U		6.33

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	6.31	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	6.31	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	6.31	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	6.31	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	50.49	U		F
RAB-LB-5004-0000-01	W5644			82.07		30.05	G_WET	70			F
RAB-LB-5004-0000-01	W5644			82.07		30.05	G_WET	62			F
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	4.26			O
RAB-LB-5004-0000-01	W5645		9.482	71.43		29.90	G_WET	35.47			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	2.48			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	1.43			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.82			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.43	J		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.29	J		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.51	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	90.78			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	12.68	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	6.34	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	6.34	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	6.34	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	6.34	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	6.34	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	104.58			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	6.34	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	11.63			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	116.21			O
RAB-LB-5004-0000-01	W5645			71.43		29.90	G_WET	66			O
RAB-LB-5004-0000-01	W5645			71.43		29.90	G_WET	54			O
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			2.84			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			23.72	D		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			1.66			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.95			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.52			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.28	J		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.19	J		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.51	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			57.84	J		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			12.66	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			6.33	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			6.33	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			6.33	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			6.33	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.33	ng/g - Wet Wt	U		6.33
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	66.63	ng/g - Wet Wt			6.33
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.33	ng/g - Wet Wt	U		6.33
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	7.41	ng/g - Wet Wt			6.33
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	74.04	ng/g - Wet Wt			50.65
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.25	ng/g - Wet Wt	J		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	1.77	ng/g - Wet Wt			0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.34	ng/g - Wet Wt	J		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.11	ng/g - Wet Wt	J		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	64.37	ng/g - Wet Wt	U		64.37
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.87	ng/g - Wet Wt	U		12.87
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	40.28	ng/g - Wet Wt			6.44
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.44	ng/g - Wet Wt	U		6.44
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	4.73	ng/g - Wet Wt	J		6.44
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	45.01	ng/g - Wet Wt	J		51.50
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	26	%RECOVERY	&		
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	26	%RECOVERY	&		
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	4.44	ng/g - Wet Wt			0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	33.60	ng/g - Wet Wt	D		2.73
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.75	ng/g - Wet Wt			0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	6.06	ng/g - Wet Wt			0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.30	ng/g - Wet Wt			0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.34	ng/g - Wet Wt			0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.17	ng/g - Wet Wt	J		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	190.24	ng/g - Wet Wt			61.91
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.38	ng/g - Wet Wt	U		12.38
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.19	ng/g - Wet Wt	U		6.19
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.19	ng/g - Wet Wt	U		6.19
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.19	ng/g - Wet Wt	U		6.19
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.19	ng/g - Wet Wt	U		6.19

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			6.33	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			66.63			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			6.33	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			7.41			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			74.04			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			NA			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			NA			W
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.25	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	1.77	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.34	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.11	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.52	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	64.37	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	12.87	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	6.44	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	6.44	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	6.44	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	6.44	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	6.44	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	40.28	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	6.44	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	4.73	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	45.01	J		F
MAP-LB-4001-0000-01	W5648			82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	26	&		F
MAP-LB-4001-0000-01	W5648			82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	26	&		F
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	4.44			O
MAP-LB-4001-0000-01	W5649		9.482	75.14		30.63	G_WET	33.60			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	1.75			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	6.06			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	1.30			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	2.34			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.17	J		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.50	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	190.24			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	12.38	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	6.19	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	6.19	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	6.19	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	6.19	U		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.19	ng/g - Wet Wt	U		6.19
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	687.79	ng/g - Wet Wt	D		34.05
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.19	ng/g - Wet Wt	U		6.19
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	62.52	ng/g - Wet Wt			6.19
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	750.31	ng/g - Wet Wt			49.53
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	53	%RECOVERY			
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	43	%RECOVERY			
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt			0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	12.35	ng/g - Wet Wt			0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.26	ng/g - Wet Wt	J		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.38	ng/g - Wet Wt	J		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.11	ng/g - Wet Wt	J		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.52	ng/g - Wet Wt	U		0.52
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	64.26	ng/g - Wet Wt	U		64.26
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.85	ng/g - Wet Wt	U		12.85
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.43	ng/g - Wet Wt	U		6.43
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.43	ng/g - Wet Wt	U		6.43
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.43	ng/g - Wet Wt	U		6.43
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.43	ng/g - Wet Wt	U		6.43
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.43	ng/g - Wet Wt	U		6.43
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	27.16	ng/g - Wet Wt			6.43
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.43	ng/g - Wet Wt	U		6.43
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	67.55	ng/g - Wet Wt			6.43
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	94.72	ng/g - Wet Wt			51.41
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	60	%RECOVERY			
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	54	%RECOVERY			
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	9.31	ng/g - Wet Wt			0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	144.52	ng/g - Wet Wt	D		5.58
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.78	ng/g - Wet Wt			0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	3.36	ng/g - Wet Wt			0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.93	ng/g - Wet Wt			0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	1.22	ng/g - Wet Wt			0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.34	ng/g - Wet Wt	J		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	99.37	ng/g - Wet Wt			63.19
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.64	ng/g - Wet Wt	U		12.64
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	6.19	U		O
MAP-LB-4001-0000-01	W5649		9.482	75.14		30.63	G_WET	687.79			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	6.19	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	62.52			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	750.31			O
MAP-LB-4001-0000-01	W5649			75.14		30.63	G_WET	53			O
MAP-LB-4001-0000-01	W5649			75.14		30.63	G_WET	43			O
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	1.03			F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	12.35			F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.26	J		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.38	J		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.51	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.51	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.11	J		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.51	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.52	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	64.26	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	12.85	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	6.43	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	6.43	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	6.43	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	6.43	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	6.43	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	27.16			F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	6.43	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	67.55			F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	94.72			F
MAP-LB-4002-0000-01	W5650			81.62		29.51	G_WET	60			F
MAP-LB-4002-0000-01	W5650			81.62		29.51	G_WET	54			F
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	9.31			O
MAP-LB-4002-0000-01	W5651		37.928	77.06		30.01	G_WET	144.52			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	2.78			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	3.36			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.93			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	1.22			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.34	J		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.51	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	99.37			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	12.64	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	6.32	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	6.32	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	6.32	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	6.32	U		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	220.93	ng/g - Wet Wt			6.32
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.32	ng/g - Wet Wt	U		6.32
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	400.01	ng/g - Wet Wt	D		69.51
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	620.94	ng/g - Wet Wt			50.55
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	47	%RECOVERY			
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	40	%RECOVERY	&		
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	6.74	ng/g - Wet Wt			0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	103.52	ng/g - Wet Wt	D		4.01
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.99	ng/g - Wet Wt			0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	2.43	ng/g - Wet Wt			0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.64	ng/g - Wet Wt			0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.88	ng/g - Wet Wt			0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.24	ng/g - Wet Wt	J		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.51	ng/g - Wet Wt	U		0.51
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	68.54	ng/g - Wet Wt			63.52
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.70	ng/g - Wet Wt	U		12.70
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.35	ng/g - Wet Wt	U		6.35
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.35	ng/g - Wet Wt	U		6.35
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.35	ng/g - Wet Wt	U		6.35
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.35	ng/g - Wet Wt	U		6.35
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.35	ng/g - Wet Wt	U		6.35
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	160.82	ng/g - Wet Wt			6.35
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.35	ng/g - Wet Wt	U		6.35
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	296.87	ng/g - Wet Wt	D		49.94
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	457.69	ng/g - Wet Wt			50.82
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	2.63	ng/g - Wet Wt			1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	9.01	ng/g - Wet Wt			1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.01	ng/g - Wet Wt	J		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	2.63	ng/g - Wet Wt			1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.96	ng/g - Wet Wt	J		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.46	ng/g - Wet Wt	U		1.46
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	64.98	ng/g - Wet Wt	J		182.00
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	36.40	ng/g - Wet Wt	U		36.40
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	18.20	ng/g - Wet Wt	U		18.20
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	18.20	ng/g - Wet Wt	U		18.20
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	18.20	ng/g - Wet Wt	U		18.20
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	18.20	ng/g - Wet Wt	U		18.20

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	6.32	U		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	220.93			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	6.32	U		O
MAP-LB-4002-0000-01	W5651		18.964	77.06		30.01	G_WET	400.01			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	620.94			O
MAP-LB-4002-0000-01	W5651			77.06		30.01	G_WET	47			O
MAP-LB-4002-0000-01	W5651			77.06		30.01	G_WET	40	&		O
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			6.74			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			103.52	D		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			1.99			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			2.43			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.64			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.88			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.24	J		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			68.54			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			12.70	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			6.35	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			6.35	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			6.35	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			6.35	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			6.35	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			160.82			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			6.35	U		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			296.87	D		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			457.69			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			NA			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			NA			W
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	2.63			F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	9.01			F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.01	J		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	2.63			F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	0.96	J		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.46	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	64.98	J		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	36.40	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	18.20	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	18.20	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	18.20	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	18.20	U		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	18.20	ng/g - Wet Wt	U		18.20
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	220.52	ng/g - Wet Wt			18.20
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	18.20	ng/g - Wet Wt	U		18.20
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	20.13	ng/g - Wet Wt			18.20
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	240.66	ng/g - Wet Wt			145.60
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	6/27/2001	10/5/2001	11/4/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	65	%RECOVERY			
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	11.86	ng/g - Wet Wt			0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	51.81	ng/g - Wet Wt	D		4.14
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	4.84	ng/g - Wet Wt			0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	12.91	ng/g - Wet Wt			0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	3.35	ng/g - Wet Wt			0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	4.28	ng/g - Wet Wt			0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.68	ng/g - Wet Wt	J		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.75	ng/g - Wet Wt	U		0.75
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	322.64	ng/g - Wet Wt			93.83
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	18.77	ng/g - Wet Wt	U		18.77
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	9.38	ng/g - Wet Wt	U		9.38
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	9.38	ng/g - Wet Wt	U		9.38
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	9.38	ng/g - Wet Wt	U		9.38
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	9.38	ng/g - Wet Wt	U		9.38
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	9.38	ng/g - Wet Wt	U		9.38
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1246.56	ng/g - Wet Wt	D		51.61
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	9.38	ng/g - Wet Wt	U		9.38
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	49.99	ng/g - Wet Wt			9.38
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1296.55	ng/g - Wet Wt			75.07
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	47	%RECOVERY			
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	6/27/2001	10/5/2001	11/5/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	44	%RECOVERY			
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	8.73	ng/g - Wet Wt			0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	37.32	ng/g - Wet Wt	D		3.23
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.54	ng/g - Wet Wt			0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	9.43	ng/g - Wet Wt			0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	2.22	ng/g - Wet Wt			0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	3.16	ng/g - Wet Wt			0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.45	ng/g - Wet Wt	J		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt	U		0.99
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	235.42	ng/g - Wet Wt			123.68
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	24.74	ng/g - Wet Wt	U		24.74
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	12.37	ng/g - Wet Wt	U		12.37
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	12.37	ng/g - Wet Wt	U		12.37
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	12.37	ng/g - Wet Wt	U		12.37
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	12.37	ng/g - Wet Wt	U		12.37

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	18.20	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	220.52			F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	18.20	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	20.13			F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	240.66			F
MAP-LB-4003-0000-01	W5652			81.37		10.42	G_WET	77			F
MAP-LB-4003-0000-01	W5652			81.37		10.42	G_WET	65			F
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	11.86			O
MAP-LB-4003-0000-01	W5653		9.482	73.48		20.21	G_WET	51.81			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	4.84			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	12.91			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	3.35			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	4.28			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.68	J		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.75	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	322.64			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	18.77	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	9.38	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	9.38	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	9.38	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	9.38	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	9.38	U		O
MAP-LB-4003-0000-01	W5653		9.482	73.48		20.21	G_WET	1246.56			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	9.38	U		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	49.99			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	1296.55			O
MAP-LB-4003-0000-01	W5653			73.48		20.21	G_WET	47			O
MAP-LB-4003-0000-01	W5653			73.48		20.21	G_WET	44			O
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			8.73			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			37.32	D		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			3.54			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			9.43			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			2.22			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			3.16			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.45	J		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.99	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			235.42			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			24.74	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			12.37	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			12.37	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			12.37	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			12.37	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	12.37	ng/g - Wet Wt	U		12.37
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	899.24	ng/g - Wet Wt	D		40.30
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	12.37	ng/g - Wet Wt	U		12.37
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	39.88	ng/g - Wet Wt			12.37
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	939.12	ng/g - Wet Wt			98.94
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
NA	ZK96LCS#2	BATD	LCS	NA	10/5/2001	11/2/2001		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	2.69	ng/g - Wet Wt			1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	9.51	ng/g - Wet Wt			1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.14	ng/g - Wet Wt	J		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	2.63	ng/g - Wet Wt			1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.94	ng/g - Wet Wt	J		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	67.48	ng/g - Wet Wt	J		183.76
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	36.75	ng/g - Wet Wt	U		36.75
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	18.38	ng/g - Wet Wt	U		18.38
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	18.38	ng/g - Wet Wt	U		18.38
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	18.38	ng/g - Wet Wt	U		18.38
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	18.38	ng/g - Wet Wt	U		18.38

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			12.37	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			899.24	D		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			12.37	U		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			39.88			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			939.12			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration						W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2		1.667	NA		NA	G_WET				W
NA	ZK96LCS#2			NA		NA	G_WET				W
NA	ZK96LCS#2			NA		NA	G_WET				W
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	18.38	ng/g - Wet Wt	U		18.38
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	225.20	ng/g - Wet Wt			18.38
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	18.38	ng/g - Wet Wt	U		18.38
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	20.64	ng/g - Wet Wt			18.38
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	245.84	ng/g - Wet Wt			147.01
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	6/27/2001	10/05/01	11/04/01		01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	4,4'-DDD	50-29-3		BATD_SOP_5_128	46	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	4,4'-DDE	72-54-8		BATD_SOP_5_128	0	%RECOVERY	~		
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	4,4'-DDT	72-55-9		BATD_SOP_5_128	51	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Aldrin	309-00-2		BATD_SOP_5_128	64	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	alpha-BHC	319-84-6		BATD_SOP_5_128	66	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	55	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	beta-BHC	319-85-7		BATD_SOP_5_128	64	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	delta-BHC	319-86-8		BATD_SOP_5_128	64	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Dieldrin	60-57-1		BATD_SOP_5_128	63	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Endosulfan I	959-98-8		BATD_SOP_5_128	58	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Endosulfan II	33213-65-9		BATD_SOP_5_128	69	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	84	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Endrin	72-20-8		BATD_SOP_5_128	63	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	49	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Endrin Ketone	53494-70-5		BATD_SOP_5_128	84	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	gamma-BHC	58-89-9		BATD_SOP_5_128	65	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	58	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Heptachlor	76-44-8		BATD_SOP_5_128	66	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	58	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Methoxychlor	72-43-5		BATD_SOP_5_128	82	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Total Aroclor	NA		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Cl3(34)	37680-68-5		BATD_SOP_5_128	57	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	11/03/01		01-378	Cl5(112)	74472-36-9		BATD_SOP_5_128	58	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	4,4'-DDD	50-29-3		BATD_SOP_5_128	66	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	4,4'-DDE	72-54-8		BATD_SOP_5_128	0	%RECOVERY	~		
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	4,4'-DDT	72-55-9		BATD_SOP_5_128	72	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Aldrin	309-00-2		BATD_SOP_5_128	73	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	alpha-BHC	319-84-6		BATD_SOP_5_128	75	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	68	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	beta-BHC	319-85-7		BATD_SOP_5_128	71	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	delta-BHC	319-86-8		BATD_SOP_5_128	74	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Dieldrin	60-57-1		BATD_SOP_5_128	69	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Endosulfan I	959-98-8		BATD_SOP_5_128	58	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Endosulfan II	33213-65-9		BATD_SOP_5_128	74	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	90	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Endrin	72-20-8		BATD_SOP_5_128	66	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	46	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Endrin Ketone	53494-70-5		BATD_SOP_5_128	89	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	gamma-BHC	58-89-9		BATD_SOP_5_128	76	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	69	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Heptachlor	76-44-8		BATD_SOP_5_128	74	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	66	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Methoxychlor	72-43-5		BATD_SOP_5_128	84	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP		1.724	81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP			81.56		10.32	G_WET				F
MAP-LB-4003-0000-01	W5652DUP			81.56		10.32	G_WET				F
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS		1.667	74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS			74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZK99MS			74.67		15.58	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Total Aroclor	NA		BATD_SOP_5_128	NA	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Cl3(34)	37680-68-5		BATD_SOP_5_128	66	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	11/03/01		01-378	Cl5(112)	74472-36-9		BATD_SOP_5_128	58	%RECOVERY			
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	4,4'-DDD	50-29-3		BATD_SOP_5_128	11.76	ng/g - Wet Wt			0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	4,4'-DDE	72-54-8		BATD_SOP_5_128	53.08	ng/g - Wet Wt	D		4.16
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	4,4'-DDT	72-55-9		BATD_SOP_5_128	4.73	ng/g - Wet Wt			0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Aldrin	309-00-2		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	alpha-BHC	319-84-6		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	12.59	ng/g - Wet Wt			0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	beta-BHC	319-85-7		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	delta-BHC	319-86-8		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Dieldrin	60-57-1		BATD_SOP_5_128	2.93	ng/g - Wet Wt			0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Endosulfan I	959-98-8		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Endosulfan II	33213-65-9		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Endrin	72-20-8		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Endrin Ketone	53494-70-5		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	gamma-BHC	58-89-9		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	4.22	ng/g - Wet Wt			0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Heptachlor	76-44-8		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.66	ng/g - Wet Wt	J		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Methoxychlor	72-43-5		BATD_SOP_5_128	0.76	ng/g - Wet Wt	U		0.76
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Technical chlordane	57-74-9		BATD_SOP_5_128	321.00	ng/g - Wet Wt			94.35
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Toxaphene	8001-35-2		BATD_SOP_5_128	18.87	ng/g - Wet Wt	U		18.87
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Aroclor-1016	12674-11-2		BATD_SOP_5_128	9.43	ng/g - Wet Wt	U		9.43
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Aroclor-1221	1104-28-2		BATD_SOP_5_128	9.43	ng/g - Wet Wt	U		9.43
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Aroclor-1232	11141-16-5		BATD_SOP_5_128	9.43	ng/g - Wet Wt	U		9.43
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Aroclor-1242	53469-21-9		BATD_SOP_5_128	9.43	ng/g - Wet Wt	U		9.43
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Aroclor-1248	12672-29-6		BATD_SOP_5_128	9.43	ng/g - Wet Wt	U		9.43
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Aroclor-1254	11097-69-1		BATD_SOP_5_128	1202.27	ng/g - Wet Wt	D		51.89
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Aroclor-1260	11096-82-5		BATD_SOP_5_128	9.43	ng/g - Wet Wt	U		9.43
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Aroclor-1268	11100-14-4		BATD_SOP_5_128	50.09	ng/g - Wet Wt			9.43
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Total Aroclor	NA		BATD_SOP_5_128	1252.36	ng/g - Wet Wt			75.48
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Cl3(34)	37680-68-5		BATD_SOP_5_128	44	%RECOVERY			
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	11/05/01		01-378	Cl5(112)	74472-36-9		BATD_SOP_5_128	43	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD		1.667	78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD			78.05		16.21	G_WET				O
RAB-LB-5003-0000-01	ZL01MSD			78.05		16.21	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		9.482	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		9.482	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP			71.18		20.10	G_WET				O
MAP-LB-4003-0000-01	W5653DUP			71.18		20.10	G_WET				O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.47	ng/g - Wet Wt	U		1.47
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	183.37	ng/g - Wet Wt	U		183.37
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	36.67	ng/g - Wet Wt	U		36.67
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.34	ng/g - Wet Wt	U		18.34
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.34	ng/g - Wet Wt	U		18.34
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.34	ng/g - Wet Wt	U		18.34
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.34	ng/g - Wet Wt	U		18.34
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.34	ng/g - Wet Wt	U		18.34
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	18.34	ng/g - Wet Wt	U		18.34
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.34	ng/g - Wet Wt	U		18.34
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	18.34	ng/g - Wet Wt	U		18.34
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	146.70	ng/g - Wet Wt	U		146.70
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	47	%RECOVERY			
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/08/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	55	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	66	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	58	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	90	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	62	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	65	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	84	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	64	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	67	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	57	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	80	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	63	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	77	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	59	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	49	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	96	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	57	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	79	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	58	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	71	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	100	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB		1.667	NA		10.00	G_WET				W
NA	ZL03PB			NA		10.00	G_WET				W
NA	ZL03PB			NA		10.00	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	56	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/08/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	56	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	31	%RECOVERY	~		
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	84	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	127	%RECOVERY	&		
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	78	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	86	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	64	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	67	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	73	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	130	%RECOVERY	&		
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	31	%RECOVERY	&		
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	68	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	102	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	89	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	65	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	65	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	78	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	47	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	62	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	64	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	61	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	82	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/08/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	100	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	26	%RECOVERY	~		
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	23	%RECOVERY	~		
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	122	%RECOVERY	&		
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	90	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	131	%RECOVERY	&		
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	95	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	71	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	70	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	78	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	33	%RECOVERY	&		
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	49	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	90	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	62	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	55	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	64	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	94	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	62	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	80	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	69	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1		1.667	NA		NA	G_WET				W
NA	ZL04LCS#1			NA		NA	G_WET				W
NA	ZL04LCS#1			NA		NA	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS		1.667	70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS			70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL06MS			70.41		10.15	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	86	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	NA	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	106	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/09/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	85	%RECOVERY			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/09/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	20.0	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/09/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	24.6	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/09/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	200.0	%DIFFERENCE	-		
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/09/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	30.9	%DIFFERENCE	-		
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/09/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	42.8	%DIFFERENCE	-		
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/09/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	80	%RECOVERY			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/09/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	77	%RECOVERY			
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	18.39	ng/g - Wet Wt			1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	30.53	ng/g - Wet Wt			1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	28.59	ng/g - Wet Wt			1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	5.80	ng/g - Wet Wt			1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	16.78	ng/g - Wet Wt			1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.33	ng/g - Wet Wt	J		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	403.70	ng/g - Wet Wt			187.39
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.48	ng/g - Wet Wt	U		37.48
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	216.14	ng/g - Wet Wt			18.74
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	53.75	ng/g - Wet Wt			18.74
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	269.89	ng/g - Wet Wt			149.91
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	106	%RECOVERY			
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/09/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	102	%RECOVERY			
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	15.93	ng/g - Wet Wt			1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	29.95	ng/g - Wet Wt			1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD		1.667	70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD			70.41		9.98	G_WET				W
GMP-WS-5002-0000-01	ZL07MSD			70.41		9.98	G_WET				W
NA	ZL08SRM		1.667	88.61		5.00	G_WET				W
NA	ZL08SRM		1.667	88.61		5.00	G_WET				W
NA	ZL08SRM		1.667	88.61		5.00	G_WET				W
NA	ZL08SRM		1.667	88.61		5.00	G_WET				W
NA	ZL08SRM		1.667	88.61		5.00	G_WET				W
NA	ZL08SRM			88.61		5.00	G_WET				W
NA	ZL08SRM			88.61		5.00	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP		1.724	66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP			66.80		10.12	G_WET				W
GMP-WS-5007-0000-01	W5595DUP			66.80		10.12	G_WET				W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	15.93	J		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	29.95	J		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	21.63	ng/g - Wet Wt			1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	13.12	ng/g - Wet Wt			1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	308.32	ng/g - Wet Wt			190.40
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	38.08	ng/g - Wet Wt	U		38.08
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	19.04	ng/g - Wet Wt	U		19.04
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	19.04	ng/g - Wet Wt	U		19.04
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	19.04	ng/g - Wet Wt	U		19.04
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	19.04	ng/g - Wet Wt	U		19.04
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	19.04	ng/g - Wet Wt	U		19.04
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	167.96	ng/g - Wet Wt			19.04
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	19.04	ng/g - Wet Wt	U		19.04
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	32.79	ng/g - Wet Wt			19.04
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	200.75	ng/g - Wet Wt			152.32
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	85	%RECOVERY			
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	109	%RECOVERY			
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	17.42	ng/g - Wet Wt			1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	32.21	ng/g - Wet Wt			1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	23.91	ng/g - Wet Wt			1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	5.63	ng/g - Wet Wt			1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	13.97	ng/g - Wet Wt			1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.85	ng/g - Wet Wt	J		1.53
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	325.59	ng/g - Wet Wt			191.56
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	38.31	ng/g - Wet Wt	U		38.31
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	19.16	ng/g - Wet Wt	U		19.16
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	19.16	ng/g - Wet Wt	U		19.16
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	19.16	ng/g - Wet Wt	U		19.16
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	19.16	ng/g - Wet Wt	U		19.16
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	19.16	ng/g - Wet Wt	U		19.16
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	151.64	ng/g - Wet Wt			19.16
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	19.16	ng/g - Wet Wt	U		19.16
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	29.37	ng/g - Wet Wt			19.16
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	181.01	ng/g - Wet Wt			153.24

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	21.63	J		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	UJ		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	UJ		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	13.12			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.53	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	308.32			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	38.08	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	19.04	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	19.04	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	19.04	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	19.04	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	19.04	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	167.96			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	19.04	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	32.79			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	200.75			W
GMP-WS-5002-0000-01	W5590			70.41		9.96	G_WET	85			W
GMP-WS-5002-0000-01	W5590			70.41		9.96	G_WET	109			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	17.42			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	32.21			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	23.91			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	5.63			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.53	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.53	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	13.97			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	0.85	J		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.54	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	325.59			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	38.31	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	19.16	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	19.16	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	19.16	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	19.16	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	19.16	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	151.64	J		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	19.16	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	29.37			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	181.01	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	85	%RECOVERY			
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	102	%RECOVERY			
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	16.31	ng/g - Wet Wt			1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	53.29	ng/g - Wet Wt			1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	13.14	ng/g - Wet Wt			1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	18.25	ng/g - Wet Wt			1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	11.96	ng/g - Wet Wt			1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	265.42	ng/g - Wet Wt			188.13
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.63	ng/g - Wet Wt	U		37.63
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	196.66	ng/g - Wet Wt			18.81
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	58.92	ng/g - Wet Wt			18.81
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	255.58	ng/g - Wet Wt			150.51
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	77	%RECOVERY			
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	137	%RECOVERY	&		
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	12.58	ng/g - Wet Wt			1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	24.28	ng/g - Wet Wt			1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	10.88	ng/g - Wet Wt			1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	24.20	ng/g - Wet Wt			1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	7.27	ng/g - Wet Wt			1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	14.53	ng/g - Wet Wt			1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	344.91	ng/g - Wet Wt			187.39
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.48	ng/g - Wet Wt	U		37.48
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-WS-5007-0000-01	W5595			66.80		9.90	G_WET	85			W
GMP-WS-5007-0000-01	W5595			66.80		9.90	G_WET	102			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	16.31	J		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	53.29	J		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	13.14	J		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	UJ		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	18.25	J		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	UJ		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	11.96	J		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.51	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	265.42	J		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	37.63	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	18.81	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	18.81	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	18.81	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	18.81	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	18.81	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	196.66	J		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	18.81	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	58.92	J		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	255.58	J		W
GMP-WS-5001-0000-01	W5589			70.51		10.08	G_WET	77			W
GMP-WS-5001-0000-01	W5589			70.51		10.08	G_WET	137	&		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	12.58			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	24.28			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	10.88			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	24.20			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	7.27			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	14.53			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.50	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	344.91			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	37.48	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	18.74	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	18.74	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	187.35	ng/g - Wet Wt			18.74
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.74	ng/g - Wet Wt	U		18.74
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	45.09	ng/g - Wet Wt			18.74
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	232.44	ng/g - Wet Wt			149.91
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	102	%RECOVERY			
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	80	%RECOVERY			
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	9.42	ng/g - Wet Wt			1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	36.72	ng/g - Wet Wt			1.51
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	7.93	ng/g - Wet Wt			1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	17.91	ng/g - Wet Wt			1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	0.99	ng/g - Wet Wt	J		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	9.70	ng/g - Wet Wt			1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	231.62	ng/g - Wet Wt			187.58
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.52	ng/g - Wet Wt	U		37.52
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.76	ng/g - Wet Wt	U		18.76
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.76	ng/g - Wet Wt	U		18.76
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.76	ng/g - Wet Wt	U		18.76
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.76	ng/g - Wet Wt	U		18.76
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.76	ng/g - Wet Wt	U		18.76
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	175.05	ng/g - Wet Wt			18.76
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.76	ng/g - Wet Wt	U		18.76
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	38.37	ng/g - Wet Wt			18.76
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	213.42	ng/g - Wet Wt			150.06
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	84	%RECOVERY			
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	96	%RECOVERY			
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	21.12	ng/g - Wet Wt			1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	33.25	ng/g - Wet Wt			1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	19.64	ng/g - Wet Wt			1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	23.46	ng/g - Wet Wt			1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	8.37	ng/g - Wet Wt			1.52

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	18.74	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	18.74	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	18.74	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	187.35			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	18.74	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	45.09			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	232.44			W
GMP-WS-5003-0000-01	W5591			70.18		10.12	G_WET	102			W
GMP-WS-5003-0000-01	W5591			70.18		10.12	G_WET	80			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	9.42			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	36.72			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	7.93			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	17.91			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.51	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	0.99	J		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	9.70			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.50	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	231.62			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	37.52	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	18.76	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	18.76	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	18.76	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	18.76	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	18.76	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	175.05			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	18.76	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	38.37			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	213.42			W
GMP-WS-5004-0000-01	W5592			72.80		10.11	G_WET	84			W
GMP-WS-5004-0000-01	W5592			72.80		10.11	G_WET	96			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	21.12			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	33.25			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	19.64			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	23.46			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	8.37			W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	244.21	ng/g - Wet Wt			190.02
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	38.00	ng/g - Wet Wt	U		38.00
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	19.00	ng/g - Wet Wt	U		19.00
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	19.00	ng/g - Wet Wt	U		19.00
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	19.00	ng/g - Wet Wt	U		19.00
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	19.00	ng/g - Wet Wt	U		19.00
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	19.00	ng/g - Wet Wt	U		19.00
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	134.04	ng/g - Wet Wt			19.00
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	19.00	ng/g - Wet Wt	U		19.00
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	35.52	ng/g - Wet Wt			19.00
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	169.56	ng/g - Wet Wt			152.02
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	65	%RECOVERY			
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	123	%RECOVERY			
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	22.12	ng/g - Wet Wt			1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	41.97	ng/g - Wet Wt			1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	18.09	ng/g - Wet Wt			1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	8.92	ng/g - Wet Wt			1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.49	ng/g - Wet Wt	U		1.49
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	225.88	ng/g - Wet Wt			186.29
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.26	ng/g - Wet Wt	U		37.26
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.63	ng/g - Wet Wt	U		18.63
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.63	ng/g - Wet Wt	U		18.63
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.63	ng/g - Wet Wt	U		18.63
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.63	ng/g - Wet Wt	U		18.63
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.63	ng/g - Wet Wt	U		18.63
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	242.22	ng/g - Wet Wt			18.63
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.63	ng/g - Wet Wt	U		18.63
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	46.93	ng/g - Wet Wt			18.63
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	289.16	ng/g - Wet Wt			149.03
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	96	%RECOVERY			
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/09/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	147	%RECOVERY	&		
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	24.88	ng/g - Wet Wt			1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	68.03	ng/g - Wet Wt			1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	9.73	ng/g - Wet Wt			1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	28.62	ng/g - Wet Wt			1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.52	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	244.21			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	38.00	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	19.00	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	19.00	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	19.00	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	19.00	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	19.00	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	134.04			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	19.00	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	35.52			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	169.56			W
GMP-WS-5005-0000-01	W5593			71.43		9.98	G_WET	65			W
GMP-WS-5005-0000-01	W5593			71.43		9.98	G_WET	123			W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	22.12	J		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	41.97	J		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	18.09	J		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	8.92	J		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.49	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	225.88	J		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	37.26	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	18.63	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	18.63	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	18.63	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	18.63	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	18.63	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	242.22	J		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	18.63	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	46.93	J		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	289.16	J		W
GMP-WS-5006-0000-01	W5594			74.10		10.18	G_WET	96			W
GMP-WS-5006-0000-01	W5594			74.10		10.18	G_WET	147	&		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	24.88			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	68.03			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	9.73			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	28.62			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	11.60	ng/g - Wet Wt			1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.23	ng/g - Wet Wt	J		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	341.71	ng/g - Wet Wt			188.13
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.63	ng/g - Wet Wt	U		37.63
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	351.35	ng/g - Wet Wt			18.81
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.81	ng/g - Wet Wt	U		18.81
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	167.89	ng/g - Wet Wt			18.81
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	519.25	ng/g - Wet Wt			150.51
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	76	%RECOVERY			
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	87	%RECOVERY			
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	12.60	ng/g - Wet Wt			1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	50.68	ng/g - Wet Wt			1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	6.46	ng/g - Wet Wt			1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	13.07	ng/g - Wet Wt			1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	7.43	ng/g - Wet Wt			1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	195.60	ng/g - Wet Wt			189.07
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.81	ng/g - Wet Wt	U		37.81
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	219.44	ng/g - Wet Wt			18.91
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	51.82	ng/g - Wet Wt			18.91
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	271.26	ng/g - Wet Wt			151.26
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	77	%RECOVERY			
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	93	%RECOVERY			
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	21.85	ng/g - Wet Wt			1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	60.24	ng/g - Wet Wt			1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	11.43	ng/g - Wet Wt			1.53

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	11.60			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.23	J		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.51	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	341.71			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	37.83	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	18.81	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	18.81	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	18.81	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	18.81	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	18.81	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	351.35			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	18.81	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	167.89			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	519.25			W
GMP-WS-5008-0000-01	W5596			68.14		10.08	G_WET	76			W
GMP-WS-5008-0000-01	W5596			68.14		10.08	G_WET	87			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	12.60			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	50.68			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	6.46			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	13.07			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.51	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	7.43			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.51	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.52	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	195.60			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	37.81	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	18.91	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	18.91	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	18.91	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	18.91	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	18.91	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	219.44			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	18.91	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	51.82			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	271.26			W
GMP-WS-5009-0000-01	W5597			74.58		10.03	G_WET	77			W
GMP-WS-5009-0000-01	W5597			74.58		10.03	G_WET	93			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	21.85			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	60.24			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	11.43			W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	24.06	ng/g - Wet Wt			1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.03	ng/g - Wet Wt	J		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	12.30	ng/g - Wet Wt			1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	0.75	ng/g - Wet Wt	J		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.53	ng/g - Wet Wt	U		1.53
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	336.74	ng/g - Wet Wt			190.78
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	38.16	ng/g - Wet Wt	U		38.16
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	19.08	ng/g - Wet Wt	U		19.08
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	19.08	ng/g - Wet Wt	U		19.08
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	19.08	ng/g - Wet Wt	U		19.08
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	19.08	ng/g - Wet Wt	U		19.08
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	19.08	ng/g - Wet Wt	U		19.08
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	197.89	ng/g - Wet Wt			19.08
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	19.08	ng/g - Wet Wt	U		19.08
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	44.50	ng/g - Wet Wt			19.08
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	242.40	ng/g - Wet Wt			152.63
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	86	%RECOVERY			
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/10/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	121	%RECOVERY			
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	4.13	ng/g - Wet Wt			1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	23.74	ng/g - Wet Wt			1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	2.88	ng/g - Wet Wt			1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	1.30	ng/g - Wet Wt	J		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.61	ng/g - Wet Wt	U		1.61
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	201.10	ng/g - Wet Wt	U		201.10
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	40.22	ng/g - Wet Wt	U		40.22
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	20.11	ng/g - Wet Wt	U		20.11
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	20.11	ng/g - Wet Wt	U		20.11
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	20.11	ng/g - Wet Wt	U		20.11
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	20.11	ng/g - Wet Wt	U		20.11
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	20.11	ng/g - Wet Wt	U		20.11
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	20.11	ng/g - Wet Wt	U		20.11
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	20.11	ng/g - Wet Wt	U		20.11

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	24.06			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.03	J		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	12.30			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	0.75	J		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.53	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	336.74			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	38.16	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	19.08	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	19.08	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	19.08	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	19.08	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	19.08	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	197.89			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	19.08	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	44.50			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	242.40			W
GMP-WS-5010-0000-01	W5598			69.92		9.94	G_WET	86			W
GMP-WS-5010-0000-01	W5598			69.92		9.94	G_WET	121			W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	4.13			W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	23.74			W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	2.88			W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.30	J		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.61	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	201.10	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	40.22	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	20.11	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	20.11	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	20.11	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	20.11	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	20.11	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	20.11	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	20.11	ng/g - Wet Wt	U		20.11
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	160.88	ng/g - Wet Wt	U		160.88
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	88	%RECOVERY			
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	76	%RECOVERY			
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	7.69	ng/g - Wet Wt			1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.54	ng/g - Wet Wt	U		1.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	192.33	ng/g - Wet Wt	U		192.33
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	38.47	ng/g - Wet Wt	U		38.47
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	19.23	ng/g - Wet Wt	U		19.23
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	19.23	ng/g - Wet Wt	U		19.23
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	19.23	ng/g - Wet Wt	U		19.23
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	19.23	ng/g - Wet Wt	U		19.23
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	19.23	ng/g - Wet Wt	U		19.23
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	19.23	ng/g - Wet Wt	U		19.23
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	19.23	ng/g - Wet Wt	U		19.23
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	19.23	ng/g - Wet Wt	U		19.23
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	153.87	ng/g - Wet Wt	U		153.87
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	75	%RECOVERY			
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/10/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	70	%RECOVERY			
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	2.19	ng/g - Wet Wt			1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	6.67	ng/g - Wet Wt			1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	1.57	ng/g - Wet Wt			1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	189.26	ng/g - Wet Wt	U		189.26
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.85	ng/g - Wet Wt	U		37.85

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	20.11	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	160.88	U		W
RAB-BB-5001-0000-01	W5637			81.54		9.43	G_WET	88			W
RAB-BB-5001-0000-01	W5637			81.54		9.43	G_WET	76			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	7.69			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.54	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	192.33	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	38.47	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	19.23	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	19.23	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	19.23	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	19.23	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	19.23	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	19.23	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	19.23	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	19.23	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	153.87	U		W
RAB-BB-5002-0000-01	W5638			82.28		9.86	G_WET	75			W
RAB-BB-5002-0000-01	W5638			82.28		9.86	G_WET	70			W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	2.19			W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	6.67			W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.57			W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.52	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	189.26	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	37.85	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.93	ng/g - Wet Wt	U		18.93
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.93	ng/g - Wet Wt	U		18.93
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.93	ng/g - Wet Wt	U		18.93
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.93	ng/g - Wet Wt	U		18.93
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.93	ng/g - Wet Wt	U		18.93
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	18.93	ng/g - Wet Wt	U		18.93
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.93	ng/g - Wet Wt	U		18.93
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	18.93	ng/g - Wet Wt	U		18.93
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	151.41	ng/g - Wet Wt	U		151.41
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	73	%RECOVERY			
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	62	%RECOVERY			
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	14.67	ng/g - Wet Wt			1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	40.68	ng/g - Wet Wt			1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	14.74	ng/g - Wet Wt			1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	19.14	ng/g - Wet Wt			1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	10.86	ng/g - Wet Wt			1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	6.80	ng/g - Wet Wt			1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	2.28	ng/g - Wet Wt			1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	387.98	ng/g - Wet Wt			187.02
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.40	ng/g - Wet Wt	U		37.40
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.70	ng/g - Wet Wt	U		18.70
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.70	ng/g - Wet Wt	U		18.70
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.70	ng/g - Wet Wt	U		18.70
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.70	ng/g - Wet Wt	U		18.70
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.70	ng/g - Wet Wt	U		18.70
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	449.50	ng/g - Wet Wt			18.70
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.70	ng/g - Wet Wt	U		18.70
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	18.70	ng/g - Wet Wt	U		18.70
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	449.50	ng/g - Wet Wt			149.62
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	76	%RECOVERY			
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	99	%RECOVERY			
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	11.55	ng/g - Wet Wt			1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	33.17	ng/g - Wet Wt			1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	11.49	ng/g - Wet Wt			1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	11.03	ng/g - Wet Wt			1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	6.59	ng/g - Wet Wt			1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	18.93	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	18.93	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	18.93	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	18.93	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	18.93	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	18.93	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	18.93	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	18.93	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	151.41	U		W
RAB-BB-5003-0000-01	W5654			80.00		10.02	G_WET	73			W
RAB-BB-5003-0000-01	W5654			80.00		10.02	G_WET	62			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	14.67			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	40.68			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	14.74			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	19.14			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	10.86			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	6.80			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	2.28			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.50	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	387.98			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	37.40	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	18.70	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	18.70	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	18.70	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	18.70	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	18.70	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	449.50			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	18.70	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	18.70	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	449.50			W
DYP-AE-4001-0000-01	W5656			67.81		10.14	G_WET	76			W
DYP-AE-4001-0000-01	W5656			67.81		10.14	G_WET	99			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	11.55			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	33.17			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	11.49			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.50	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.51	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	11.03			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.51	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.51	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	6.59			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.51	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.50	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.50	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.51	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.51	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.51	U		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	4.82	ng/g - Wet Wt			1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.50	ng/g - Wet Wt	U		1.50
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.60	ng/g - Wet Wt			1.50
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	240.74	ng/g - Wet Wt			187.76
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.55	ng/g - Wet Wt	U		37.55
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.78	ng/g - Wet Wt	U		18.78
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.78	ng/g - Wet Wt	U		18.78
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.78	ng/g - Wet Wt	U		18.78
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.78	ng/g - Wet Wt	U		18.78
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.78	ng/g - Wet Wt	U		18.78
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	288.77	ng/g - Wet Wt			18.78
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.78	ng/g - Wet Wt	U		18.78
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	18.78	ng/g - Wet Wt	U		18.78
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	288.77	ng/g - Wet Wt			150.21
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	72	%RECOVERY			
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	81	%RECOVERY			
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	9.42	ng/g - Wet Wt			1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	32.44	ng/g - Wet Wt			1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	6.88	ng/g - Wet Wt			1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	13.02	ng/g - Wet Wt			1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	8.10	ng/g - Wet Wt			1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	1.51	ng/g - Wet Wt	U		1.51
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	5.59	ng/g - Wet Wt			1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	1.64	ng/g - Wet Wt			1.51
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	1.52	ng/g - Wet Wt	U		1.52
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	301.46	ng/g - Wet Wt			189.07
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	37.81	ng/g - Wet Wt	U		37.81
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	372.50	ng/g - Wet Wt			18.91
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	18.91	ng/g - Wet Wt	U		18.91
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	372.50	ng/g - Wet Wt			151.26
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	73	%RECOVERY			
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/11/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	95	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	4,4'-DDD	50-29-3		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	4,4'-DDE	72-54-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	4,4'-DDT	72-55-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aldrin	309-00-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	alpha-BHC	319-84-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	alpha-Chlordane	5103-71-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	beta-BHC	319-85-7		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	delta-BHC	319-86-8		BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.50	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	4.82			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.50	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.60			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.51	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	240.74			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	37.55	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	18.78	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	18.78	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	18.78	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	18.78	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	18.78	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	288.77			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	18.78	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	18.78	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	288.77			W
DYP-AE-4002-0000-01	W5657			68.97		10.10	G_WET	72			W
DYP-AE-4002-0000-01	W5657			68.97		10.10	G_WET	81			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	9.42			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	32.44			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	6.88			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	13.02			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	8.10			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.51	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	5.59			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.64			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.52	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	301.46			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	37.81	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	18.91	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	18.91	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	18.91	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	18.91	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	18.91	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	372.50			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	18.91	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	18.91	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	372.50			W
DYP-AE-4003-0000-01	W5658			68.85		10.03	G_WET				W
DYP-AE-4003-0000-01	W5658			68.85		10.03	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Dieldrin	60-57-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endosulfan I	959-98-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endosulfan II	33213-65-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endosulfan Sulfate	1031-07-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endrin	72-20-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endrin Aldehyde	7421-93-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Endrin Ketone	53494-70-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	gamma-BHC	58-89-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	gamma-Chlordane	5103-74-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Heptachlor	76-44-8		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Heptachlor Epoxide	1024-57-3		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Methoxychlor	72-43-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Technical chlordane	57-74-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Toxaphene	8001-35-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1016	12674-11-2		BATD_SOP_5_128	76	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1221	1104-28-2		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1232	11141-16-5		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1242	53469-21-9		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1248	12672-29-6		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1254	11097-69-1		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1260	11096-82-5		BATD_SOP_5_128	82	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Aroclor-1268	11100-14-4		BATD_SOP_5_128	NA	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Total Aroclor	NA		BATD_SOP_5_128	79	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Cl3(34)	37680-68-5		BATD_SOP_5_128	75	%RECOVERY			
NA	ZL05LCS#2	BATD	LCS	NA	10/11/01	11/08/01		01-379	Cl5(112)	74472-36-9		BATD_SOP_5_128	78	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2		1.667	NA		NA	G_WET				W
NA	ZL05LCS#2			NA		NA	G_WET				W
NA	ZL05LCS#2			NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	9.38	NG/G WET	U		9.38
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	9.38	NG/G WET	U		9.38
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	9.38	NG/G WET	U		9.38
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	9.38	NG/G WET	U		9.38
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	9.38	NG/G WET	U		9.38
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	9.38	NG/G WET	U		9.38
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	9.38	NG/G WET	U		9.38
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	9.38	NG/G WET	U		9.38
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	9.38	NG/G WET	U		9.38
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	9.38	NG/G WET	U		9.38
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	75.02	NG/G WET	U		75.02
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
NA	ZR02PB	BATD	P_Blank	NA	12/27/02	01/18/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	67	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	83	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	75	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	57	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	56	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	45	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	81	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	75	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB		1.667	NA		8.00	G_WET				W
NA	ZR02PB			NA		8.00	G_WET				W
NA	ZR02PB			NA		8.00	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/02	01/18/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	102	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	69	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	60	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	46	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	69	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	36	%RECOVERY	&		
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	75	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	58	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	NA	12/27/02	01/18/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	110	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	75	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	82	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	88	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	76	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	78	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	67	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	52	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	85	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	36	%RECOVERY	&		
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	69	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	81	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	84	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	81	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	75	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	60	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	G_WET				W
NA	ZR03LCS1			NA		NA	G_WET				W
NA	ZR03LCS1			NA		NA	G_WET				W
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1		1.667	80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1			80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR05MS1			80.17		5.08	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	NA	12/27/02	01/18/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
NA	ZR04SRM	BATD	SRM	NA	12/27/02	01/18/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	7.4	%DIFFERENCE			
NA	ZR04SRM	BATD	SRM	NA	12/27/02	01/18/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	1.3	%DIFFERENCE			
NA	ZR04SRM	BATD	SRM	NA	12/27/02	01/18/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	16.6	%DIFFERENCE			
NA	ZR04SRM	BATD	SRM	NA	12/27/02	01/18/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	11.1	%DIFFERENCE			
NA	ZR04SRM	BATD	SRM	NA	12/27/02	01/18/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.0	%DIFFERENCE			
NA	ZR04SRM	BATD	SRM	NA	12/27/02	01/18/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
NA	ZR04SRM	BATD	SRM	NA	12/27/02	01/18/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	8.75	NG/G WET			0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	38.92	NG/G WET	D		12.93
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	4.18	NG/G WET			0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	12.94	NG/G WET			0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.90	NG/G WET			0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	3.20	NG/G WET			0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.65	NG/G WET	U		0.65
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	214.79	NG/G WET	D		161.67
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	8.08	NG/G WET	U		8.08
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	8.08	NG/G WET	U		8.08
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	8.08	NG/G WET	U		8.08
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	8.08	NG/G WET	U		8.08
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	8.08	NG/G WET	U		8.08
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	8.08	NG/G WET	U		8.08
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	910.96	NG/G WET	D		161.67
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	8.08	NG/G WET	U		8.08
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	80.17	NG/G WET	DJ		161.67
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	991.12	NG/G WET			64.67
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	51	%RECOVERY			
LPX-LB-4003-0000-01	W5505DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	47	%RECOVERY			
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	7.40	NG/G WET			0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	39.10	NG/G WET			0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.37	NG/G WET			0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	9.90	NG/G WET			0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	2.55	NG/G WET			0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1		1.667	80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1			80.17		5.02	G_WET				F
LPX-LB-4003-0000-01	ZR06MSD1			80.17		5.02	G_WET				F
NA	ZR04SRM		1.667	89.40		7.94	G_WET				W
NA	ZR04SRM		1.667	89.40		7.94	G_WET				W
NA	ZR04SRM		1.667	89.40		7.94	G_WET				W
NA	ZR04SRM		1.667	89.40		7.94	G_WET				W
NA	ZR04SRM		1.667	89.40		7.94	G_WET				W
NA	ZR04SRM			89.40		7.94	G_WET				W
NA	ZR04SRM			89.40		7.94	G_WET				W
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		33.340	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		33.340	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		33.340	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		33.340	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP		1.667	80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP			80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505DUP			80.17		9.28	G_WET				F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	7.40			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	39.10			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	3.37			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	9.90			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	UJ		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	2.55			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	UJ		F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	3.80	NG/G WET			0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.75	NG/G WET	U		0.75
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	136.50	NG/G WET			9.35
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	9.35	NG/G WET	U		9.35
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	9.35	NG/G WET	U		9.35
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	9.35	NG/G WET	U		9.35
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	9.35	NG/G WET	U		9.35
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	9.35	NG/G WET	U		9.35
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	9.35	NG/G WET	U		9.35
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	594.34	NG/G WET			9.35
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	9.35	NG/G WET	U		9.35
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	54.76	NG/G WET			9.35
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	649.10	NG/G WET			74.83
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	58	%RECOVERY			
LPX-LB-4003-0000-01	W5505-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	54	%RECOVERY			
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.79	NG/G WET			0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	3.09	NG/G WET			0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.83	NG/G WET			0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.72	NG/G WET	U		0.72
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	15.13	NG/G WET			9.02
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	9.02	NG/G WET	U		9.02
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	9.02	NG/G WET	U		9.02
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	9.02	NG/G WET	U		9.02
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	9.02	NG/G WET	U		9.02
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	9.02	NG/G WET	U		9.02
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	9.02	NG/G WET	U		9.02
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	89.25	NG/G WET			9.02
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	9.02	NG/G WET	U		9.02
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	12.37	NG/G WET			9.02
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	101.62	NG/G WET			72.13
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	85	%RECOVERY			
LPX-LB-4004-0000-01	W5507-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	99	%RECOVERY			
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	3.42	NG/G WET			0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	19.11	NG/G WET			0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.75	NG/G WET			0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	4.93	NG/G WET			0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.02	NG/G WET			0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	UJ		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	3.80			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.75	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	136.50	J		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	9.35	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	9.35	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	9.35	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	9.35	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	9.35	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	594.34	J		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	9.35	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	54.76	J		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	649.10	J		F
LPX-LB-4003-0000-01	W5505-1			80.17	Re-extract result	8.02	G_WET				F
LPX-LB-4003-0000-01	W5505-1			80.17	Re-extract result	8.02	G_WET				F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.79			F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	3.09			F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.83			F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	UJ		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	UJ		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.72	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	15.13			F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	9.02	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	9.02	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	9.02	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	9.02	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	9.02	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	9.02	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	89.25			F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	9.02	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	12.37			F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	101.62			F
LPX-LB-4004-0000-01	W5507-1			80.89	Re-extract result	8.32	G_WET	84.77			F
LPX-LB-4004-0000-01	W5507-1			80.89	Re-extract result	8.32	G_WET	99.05			F
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	3.42			O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	19.11	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	3.75	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	4.93	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	UJ		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	1.02	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	UJ		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.35	NG/G WET			0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.52	NG/G WET	U		0.52
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	54.02	NG/G WET			6.49
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	6.49	NG/G WET	U		6.49
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.49	NG/G WET	U		6.49
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.49	NG/G WET	U		6.49
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.49	NG/G WET	U		6.49
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.49	NG/G WET	U		6.49
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.49	NG/G WET	U		6.49
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	81.04	NG/G WET			6.49
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.49	NG/G WET	U		6.49
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	80.48	NG/G WET			6.49
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	161.53	NG/G WET			51.91
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	56	%RECOVERY			
GMP-LB-5005-0000-01	W5617-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	1.19	NG/G WET			0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	5.23	NG/G WET			0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.14	NG/G WET	J		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	1.23	NG/G WET			0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.57	NG/G WET			0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	1.90	NG/G WET			0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.50	NG/G WET	J		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	24.74	NG/G WET			6.98
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	126.49	NG/G WET			6.98
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	11.09	NG/G WET			6.98
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	137.57	NG/G WET			55.83
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
MAP-LB-4001-0000-01	W5648-1	BATD	Normal	NA	12/27/02	01/21/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	11.06	NG/G WET			0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	42.05	NG/G WET	D		11.87
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	3.52	NG/G WET			0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	25.31	NG/G WET			0.59

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	UJ		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	UJ		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	UJ		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	2.35			O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.52	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	54.02	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	6.49	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	6.49	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	6.49	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	6.49	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	6.49	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	81.04	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	6.49	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	80.48	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	161.53	J		O
GMP-LB-5005-0000-01	W5617-1			74.90	Re-extract result	11.56	G_WET				O
GMP-LB-5005-0000-01	W5617-1			74.90	Re-extract result	11.56	G_WET				O
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	1.19			F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	5.23			F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.14	J		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	1.23			F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	UJ		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.57			F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	1.90			F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	UJ		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.50	J		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.56	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	24.74			F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	6.98	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	6.98	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	6.98	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	6.98	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	6.98	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	6.98	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	126.49			F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	6.98	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	11.09			F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	137.57			F
MAP-LB-4001-0000-01	W5648-1			82.48	Re-extract result	10.75	G_WET	61.50			F
MAP-LB-4001-0000-01	W5648-1			82.48	Re-extract result	10.75	G_WET	67.61			F
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	11.06			W
APC-AE-4006-0000-01	W5414-1		33.340	67.84	Re-extract result	10.11	G_WET	42.05			W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	3.52			W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	25.31			W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	9.99	NG/G WET			0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.80	NG/G WET			0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	8.98	NG/G WET			0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.59	NG/G WET	U		0.59
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	321.69	NG/G WET	D		148.40
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	7.42	NG/G WET	U		7.42
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	7.42	NG/G WET	U		7.42
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	7.42	NG/G WET	U		7.42
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	7.42	NG/G WET	U		7.42
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	7.42	NG/G WET	U		7.42
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	7.42	NG/G WET	U		7.42
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1155.76	NG/G WET	D		148.40
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	7.42	NG/G WET	U		7.42
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	77.47	NG/G WET	DJ		148.40
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1233.23	NG/G WET			59.36
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	79	%RECOVERY			
APC-AE-4006-0000-01	W5414-1	BATD	Normal	NA	12/27/02	01/22/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	42	%RECOVERY			
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.75	ng/g	U		0.75
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	9.38	ng/g	U		9.38
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	9.38	ng/g	U		9.38
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	9.38	ng/g	U		9.38
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	9.38	ng/g	U		9.38
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	9.38	ng/g	U		9.38
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	9.38	ng/g	U		9.38
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	9.38	ng/g	U		9.38
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	9.38	ng/g	U		9.38
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	9.38	ng/g	U		9.38
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	9.38	ng/g	U		9.38
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	75.02	ng/g	U		75.02
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	67	%RECOVERY			
NA	ZR19PB2	BATD	P_Blank	NA	12/28/02	01/23/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	67	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	UJ		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	9.99			W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.80			W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	UJ		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	8.98			W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	0.59	U		W
APC-AE-4006-0000-01	W5414-1		33.340	67.84	Re-extract result	10.11	G_WET	321.69			W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	7.42	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	7.42	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	7.42	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	7.42	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	7.42	U		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	7.42	U		W
APC-AE-4006-0000-01	W5414-1		33.340	67.84	Re-extract result	10.11	G_WET	1155.76			W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	7.42	U		W
APC-AE-4006-0000-01	W5414-1		33.340	67.84	Re-extract result	10.11	G_WET	77.47	J		W
APC-AE-4006-0000-01	W5414-1		1.667	67.84	Re-extract result	10.11	G_WET	1233.23	J		W
APC-AE-4006-0000-01	W5414-1			67.84	Re-extract result	10.11	G_WET	79.25			W
APC-AE-4006-0000-01	W5414-1			67.84	Re-extract result	10.11	G_WET	42.01			W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2		1.667	NA		8.00	NA				W
NA	ZR19PB2			NA		8.00	NA				W
NA	ZR19PB2			NA		8.00	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	69	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
NA	ZR14LCS2	BATD	LCS	NA	12/27/02	01/21/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	176	%RECOVERY	&		
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	74	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	69	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	86	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	69	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	66	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	72	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	34	%RECOVERY	&		
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	33	%RECOVERY	&		
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	68	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	71	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	33	%RECOVERY	&		
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	73	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	64	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	65	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2		1.667	NA		NA	NA				W
NA	ZR14LCS2			NA		NA	NA				W
NA	ZR14LCS2			NA		NA	NA				W
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2		1.667	74.90		8.69	G_WET				O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	56	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	NA	12/27/02	01/18/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	58	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	143	%RECOVERY	&		
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	79	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	64	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	57	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	61	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	77	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	42	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	41	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	70	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	80	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	41	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	69	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	63	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	57	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	59	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	62	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	51	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	NA	12/27/02	01/19/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	65	%RECOVERY			
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	5.72	NG/G WET			0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	20.92	NG/G WET	D		11.17
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	4.34	NG/G WET			0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	9.00	NG/G WET			0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	2.27	NG/G WET			0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.83	NG/G WET			0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.56	NG/G WET	U		0.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	102.03	NG/G WET	DJ		139.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5005-0000-01	ZR08MS2			74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR08MS2			74.90		8.69	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2		1.667	74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2			74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	ZR09MSD2			74.90		8.20	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		33.340	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	142.18	NG/G WET	D		139.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.98	NG/G WET	U		6.98
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	117.29	NG/G WET	DJ		139.56
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	259.47	NG/G WET			55.83
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	51	%RECOVERY			
GMP-LB-5005-0000-01	W5617DUP	BATD	Duplicate	NA	12/27/02	01/22/02		01-672	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	45	%RECOVERY			
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	3.82	ng/g - Wet Wt			0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	34.05	ng/g - Wet Wt	D		1.84
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.23	ng/g - Wet Wt			0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	5.78	ng/g - Wet Wt			0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.31	ng/g - Wet Wt			0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.64	ng/g - Wet Wt			0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.54	ng/g - Wet Wt	U		0.54
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	76.38	ng/g - Wet Wt			67.74
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	13.55	ng/g - Wet Wt	U		13.55
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.77	ng/g - Wet Wt	U		6.77
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.77	ng/g - Wet Wt	U		6.77
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.77	ng/g - Wet Wt	U		6.77
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.77	ng/g - Wet Wt	U		6.77
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.77	ng/g - Wet Wt	U		6.77
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	818.71	ng/g - Wet Wt	D		22.88
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.77	ng/g - Wet Wt	U		6.77
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	12.34	ng/g - Wet Wt			6.77
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	831.05	ng/g - Wet Wt			54.19
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	7.71	ng/g - Wet Wt			1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	52.74	ng/g - Wet Wt	D		4.02
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	2.94	ng/g - Wet Wt			1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	5.66	ng/g - Wet Wt			1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	1.71	ng/g - Wet Wt			1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	2.06	ng/g - Wet Wt			1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	1.03	ng/g - Wet Wt	U		1.03
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	123.76	ng/g - Wet Wt	J		128.60
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	25.72	ng/g - Wet Wt	U		25.72
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	12.86	ng/g - Wet Wt	U		12.86

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5005-0000-01	W5617DUP		33.340	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		33.340	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP		1.667	74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP			74.90		10.75	G_WET				O
GMP-LB-5005-0000-01	W5617DUP			74.90		10.75	G_WET				O
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			6.28	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			46.99	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			3.35	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			8.90	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			2.12	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			3.88	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.58	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			120.90	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			11.22	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			7.20	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			7.20	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			7.20	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			7.20	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			7.20	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			1011.42	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			7.20	R		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			30.66	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			1042.08	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506										W
LPX-LB-4003-0000-01	W5505-1 / W5506										W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			7.89	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			53.53	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			2.94	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			5.84	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			1.71	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			2.05	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			0.98	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			127.57	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			21.47	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			12.17	UJ		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	12.86	ng/g - Wet Wt	U		12.86
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	12.86	ng/g - Wet Wt	U		12.86
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	12.86	ng/g - Wet Wt	U		12.86
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	12.86	ng/g - Wet Wt	U		12.86
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	1275.60	ng/g - Wet Wt	D		50.06
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	12.86	ng/g - Wet Wt	U		12.86
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	55.51	ng/g - Wet Wt			12.86
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	1331.11	ng/g - Wet Wt			102.88
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
LPX-LB-4004-0000-01	W5507-1 / W5508-R	BATD	NORMAL					01-375	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	4,4'-DDD	5/29/2003	PEST/PCB	BATD_SOP_5_128	0.89	ng/g - Wet Wt			0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	4.51	ng/g - Wet Wt			0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	0.30	ng/g - Wet Wt	J		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Aldrin	39--2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	alpha-Chlordane	513-71-9	PEST/PCB	BATD_SOP_5_128	0.99	ng/g - Wet Wt			0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Dieldrin	6-57-1	PEST/PCB	BATD_SOP_5_128	0.37	ng/g - Wet Wt	J		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Endosulfan Sulfate	131-7-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Endrin	72-2-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Endrin Ketone	53494-7-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	gamma-Chlordane	513-74-2	PEST/PCB	BATD_SOP_5_128	0.39	ng/g - Wet Wt	J		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Heptachlor Epoxide	124-57-3	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	13.89	ng/g - Wet Wt	J		62.80
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Toxaphene	81-35-2	PEST/PCB	BATD_SOP_5_128	12.56	ng/g - Wet Wt	U		12.56
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Aroclor-1221	114-28-2	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Aroclor-1254	1197-69-1	PEST/PCB	BATD_SOP_5_128	28.48	ng/g - Wet Wt			6.28
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Aroclor-1260	1196-82-5	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Aroclor-1268	111-14-4	PEST/PCB	BATD_SOP_5_128	26.76	ng/g - Wet Wt			6.28
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	55.24	ng/g - Wet Wt			50.24
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Cl3(34)	3768-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	4,4'-DDD	50-29-3	PEST/PCB	BATD_SOP_5_128	2.87	ng/g - Wet Wt			0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	4,4'-DDE	72-54-8	PEST/PCB	BATD_SOP_5_128	21.66	ng/g - Wet Wt	D		1.90
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	4,4'-DDT	72-55-9	PEST/PCB	BATD_SOP_5_128	1.09	ng/g - Wet Wt			0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Aldrin	309-00-2	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	alpha-BHC	319-84-6	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	alpha-Chlordane	5103-71-9	PEST/PCB	BATD_SOP_5_128	3.91	ng/g - Wet Wt			0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	beta-BHC	319-85-7	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	delta-BHC	319-86-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Dieldrin	60-57-1	PEST/PCB	BATD_SOP_5_128	0.81	ng/g - Wet Wt			0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Endosulfan I	959-98-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Endosulfan II	33213-65-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Endosulfan Sulfate	1031-07-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Endrin	72-20-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Endrin Aldehyde	7421-93-4	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Endrin Ketone	53494-70-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	gamma-BHC	58-89-9	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	gamma-Chlordane	5103-74-2	PEST/PCB	BATD_SOP_5_128	1.51	ng/g - Wet Wt			0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Heptachlor	76-44-8	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Heptachlor Epoxide	1024-57-3	PEST/PCB	BATD_SOP_5_128	0.10	ng/g - Wet Wt	J		0.50

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			12.17	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			12.17	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			12.17	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			12.17	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			1298.73	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			12.17	UJ		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			59.24	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R				Reconstituted Whole Body Concentration			1357.97	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508-R										W
LPX-LB-4004-0000-01	W5507-1 / W5508-R										W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			2.41			W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			13.34	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			2.60	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			3.42	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	UJ		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.73	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	UJ		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	UJ		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	UJ		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	UJ		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			1.62			W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.51	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			37.95	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			8.58	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			6.42	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			6.42	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			6.42	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			6.42	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			6.42	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			58.25	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			6.42	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			57.31	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			115.57	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1										W
GMP-LB-5005-0000-01	W5616 / W5617-1										W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			3.22			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			22.96			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			1.14			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			4.25			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			1.03			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.71	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			1.65			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.10	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Methoxychlor	72-43-5	PEST/PCB	BATD_SOP_5_128	0.50	ng/g - Wet Wt	U		0.50
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Technical chlordane	57-74-9	PEST/PCB	BATD_SOP_5_128	118.89	ng/g - Wet Wt			62.84
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Toxaphene	8001-35-2	PEST/PCB	BATD_SOP_5_128	12.57	ng/g - Wet Wt	U		12.57
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Aroclor-1016	12674-11-2	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Aroclor-1221	1104-28-2	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Aroclor-1232	11141-16-5	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Aroclor-1242	53469-21-9	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Aroclor-1248	12672-29-6	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Aroclor-1254	11097-69-1	PEST/PCB	BATD_SOP_5_128	444.93	ng/g - Wet Wt	D		23.69
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Aroclor-1260	11096-82-5	PEST/PCB	BATD_SOP_5_128	6.28	ng/g - Wet Wt	U		6.28
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Aroclor-1268	11100-14-4	PEST/PCB	BATD_SOP_5_128	40.84	ng/g - Wet Wt			6.28
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Total Aroclor	NA	PEST/PCB	BATD_SOP_5_128	485.78	ng/g - Wet Wt			50.27
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Cl3(34)	37680-68-5	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Cl5(112)	74472-36-9	PEST/PCB	BATD_SOP_5_128	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.52	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			128.16			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			10.36	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			6.49	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			6.49	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			6.49	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			6.49	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			6.49	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			477.26			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			6.49	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			43.23			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			520.49			W
MAP-LB-4001-0000-01	W5648-1 / W5649										W
MAP-LB-4001-0000-01	W5648-1 / W5649										W