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New England District

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

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

Volume II of II

Section 4
PAH Results

QA/QC Narratives
Fish Tissue and QC Results

QA/QC Narratives

PAH QA/QC Summary
QC Batch 01-373 – Whole Body Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PAHs

LABORATORY: Battelle, Duxbury, MA

MATRIX: Tissues

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 weight)	Project Goals * (ng/g, wet wt.)
PAH	L-10 Battelle SOP 5-157	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	0.61 to 3.31	0.132 to 400,000

[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] Analyte concentration in Replicates must be >3× QL 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

METHOD (cont):

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 15 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). 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, fortified with recovery internal standards (RIS), and split qualitatively. One half was submitted to GC/MS for SVOC (PAHs) and TIC analysis. The other half was solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

GC/MS Analysis – PAHs were analyzed by GC/MS (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and helium as the carrier gas. A minimum of a five-point calibration curve was used for PAH analysis, ranging from approximately 0.010 to 10.0 µg/mL. Two separate GC/MS analyses were performed. First each extract was analyzed in the SIM mode for PAHs; second each extract was analyzed full scan for TICs.

HOLDING TIMES:

Samples were prepared for analysis in two analytical batches. Samples were extracted within 1 month of collection and analyzed within 40 days of extraction.

Batch	Extraction Date	Analysis Date
01-373	08/08/2001	08/26 – 28/2001

DETECTION LIMITS:

PAH 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. = 0.010 µg/mL for PAHs
Final Extract Volume = 1100 µL
Dilution Factor = 1.667 (HPLC) plus individual additional dilution factors (such as sample splitting and lipid weight determination)
Sample Size = Sample wet weight extracted, ranging from 5.56 (SRM) to 30.94 g

The laboratory achieved RLs met or were well below the project detection limit goals for all target PAHs except Benzo(a)pyrene and Dibenz(a,h)anthracene. The achieved RL for these two PAHs was approximately five fold higher than 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.

PAH QA/QC Summary
QC Batch 01-373 – Whole Body Fish

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

01-373 – Several PAHs were detected in the blank, most of which were detected at levels below the RL. However, six PAHs including Benzo[b]- and Benzo[k]fluoranthene, Benzo[g,h,i]perylene, Chrysene, Fluoranthene, and Pyrene were detected in the blank at a level slightly higher than the reporting limit (<2× RL).

Corrective Action – Benzo[b]- and Benzo[k]fluoranthene, Benzo[g,h,i]perylene, Chrysene, Fluoranthene, and Pyrene are B flagged on the final data reports.

Note that whole body fish samples from batches 01-373 and 01-374 were prepared in the laboratory at the same time. The laboratory blank prepared with batch 01-374 was much "cleaner" than the 01-373 blank, suggesting that the contamination present in the 01-373 laboratory blank may be isolated to that blank. Even so, the laboratory contamination may have contributed to sample concentrations for whole body fish samples prepared in batch 01-373.

LABORATORY CONTROL SAMPLE Two laboratory control samples (LCS) were prepared with each analytical batch. One was for GC/ECD analysis only and was fortified with PCB Aroclor. The second LCS prepared with each batch was fortified with PAHs. The percent recoveries of PAHs were calculated to measure data quality in terms of accuracy.

01-373 – All compounds were recovered within the control limits specified in QAPP.

Recoveries ranged from:

Sample ID	Recovery
ZE44LCS#1	69 – 85%

MATRIX SPIKES: A matrix spike (MS)/matrix spike duplicate (MSD) sample set was prepared with each analytical batch. The percent recoveries of PAHs in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of PAHs in the MS and MSD were calculated to measure data quality in terms of precision.

01-373 – All compounds were recovered within the control limits specified in QAPP. In addition, all RPDs are also within the control limits.

Recoveries and RPDs ranged from:

	PAHs
ZE46MS	72 – 86%
ZE47MSD	71 – 85%
RPDs	0.0 – 6.5%

SURROGATES: Three PAH surrogate compounds were added to each sample prior to extraction, including Naphthalene-d8, Phenanthrene-d10, and Chrysene-d12. Recovery data were calculated to measure data quality in terms of accuracy (extraction efficiency).

01-373 – All PAH surrogates were recovered within the control limits specified in the QAPP.

REPLICATES: A laboratory duplicate was prepared with each batch. The RPDs between laboratory replicate analyses for PAHs were calculated to measure data quality in terms of precision.

01-373 – RPDs ranged from 0.6 to 36.0%. The RPD for Dibenz[a,h]anthracene (36.0%) exceeded the control limits, but is "~" qualified because compound concentrations are less than the laboratory RL. RPDs for all other PAHs were within the control limits specified in QAPP.

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between the measured value and the certified 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 – 4 out of 12 certified PAHs were recovered in the SRM with PD values outside the control limits.

PDs ranged from:

	Certified PAHs
ZE48SRM	0.0 – 87.0%

Corrective Action – The four PAHs with PD values above the upper control limit were Anthracene (87.0% PD), Benzo[g,h,i]perylene (75.3% PD), Indeno[1,2,3-c,d]pyrene (52.7% PD), and Pyrene (31.9% PD). However, both the detected concentrations and the certified values for three of these PAHs (Anthracene, Benzo[g,h,i]perylene, and Indeno[1,2,3-c,d]pyrene) are less than 3× the RL, and as a result should not be used for data quality assessment (PD values for these three PAHs are "~" qualified).

The slight over-recovery of Pyrene in SRM could be due in part to background laboratory contamination. Note that the PD value for Pyrene is slightly above the control limit (31.9% PD vs. control limit of 30% PD). Also, note that Pyrene was recovered in the LCS and MS/MSD within the control limits, suggesting 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.

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

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PAHs

LABORATORY: Battelle, Duxbury, MA

MATRIX: Tissues

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 weight)	Project Goals * (ng/g, wet wt.)
PAH	L-10 Battelle SOP 5-157	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	0.61 to 3.65	0.132 to 400,000

[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] Analyte concentration in Replicates must be >3× QL 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

METHOD (cont):

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 15 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, fortified with recovery internal standards (RIS), and split qualitatively. One half was submitted to GC/MS for SVOC (PAHs) and TIC analysis. The other half was solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides/PCB Aroclors analysis. *Note that samples for GC/ECD analysis 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/MS Analysis – PAHs were analyzed by GC/MS (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and helium as the carrier gas. A minimum of a five-point calibration curve was used for PAH analysis, ranging from approximately 0.010 to 10.0 µg/mL. Two separate GC/MS analyses were performed. First each extract was analyzed in the SIM mode for PAHs; second each extract was analyzed full scan for TICs.

HOLDING TIMES:

Samples were prepared for analysis in two analytical batches. Samples were extracted within 1 month of collection and analyzed within 40 days of extraction.

Batch	Extraction Date	Analysis Date
01-374	08/09/2001	08/30 – 31/2001

DETECTION LIMITS:

PAH 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. = 0.010 µg/mL for PAHs
Final Extract Volume = 1100 µL
Dilution Factor = 1.667 (HPLC) plus individual additional dilution factors (such as sample splitting and lipid weight determination)
Sample Size = Sample wet weight extracted, ranging from 5.04 (SRM) to 30.77 g

The laboratory achieved RLs met or were well below the project detection limit goals for all target PAHs except Benzo(a)pyrene and Dibenz(a,h)anthracene. The achieved RL for these two PAHs was approximately five fold higher than 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.

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

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

01-374 – Several PAHs were detected in the blank. However, all detected compounds are detected at levels less than the RL.

Note that with the exception of Naphthalene and Benzo(g,h,i)perylene, concentrations of those PAHs detected in the blank are present in the study samples at levels above 10× blank values, indicating that the low-level laboratory contamination has minimal impact on data quality.

LABORATORY CONTROL SAMPLE Two laboratory control samples (LCS) were prepared with each analytical batch. One was for GC/ECD analysis only and was fortified with PCB Aroclor. The second LCS prepared with each batch was fortified with PAHs. The percent recoveries of PAHs were calculated to measure data quality in terms of accuracy.

01-374 – All compounds were recovered within the control limits specified in QAPP.

Recoveries ranged from:

Sample ID	Recovery
ZE50LCS#1	67 – 87%

MATRIX SPIKES: A matrix spike (MS)/matrix spike duplicate (MSD) sample set was prepared with each analytical batch. The percent recoveries of PAHs in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of PAHs in the MS and MSD were calculated to measure data quality in terms of precision.

01-374 – Only Pyrene (35 and 39%) percent recoveries are not between 40 and 120%. Recovery data for MS and MSD meet the overall control limits, since in each sample 17 out of 18 (94%) recoveries are between 40 and 120%. In addition, all RPDs are within the control limits.

Recoveries and RPDs ranged from:

	PAHs
ZE52MS	35 – 71%
ZE53MSD	39 – 75%
RPDs	4.8 – 11.9%

SURROGATES: Three PAH surrogate compounds were added to each sample prior to extraction, including Naphthalene-d8, Phenanthrene-d10, and Chrysene-d12. Recovery data were calculated to measure data quality in terms of accuracy (extraction efficiency).

01-374– All PAH surrogates were recovered within the control limits specified in the QAPP.

REPLICATES: A laboratory duplicate was prepared with each batch. The RPDs between laboratory replicate analyses for PAHs were calculated to measure data quality in terms of precision.

01-374 – RPDs ranged from 0.5 to 25.4% and were within the control limits specified in QAPP.

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between the measured value and the certified 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 – 4 out of 12 certified PAHs were recovered in the SRM with PD values outside the control limits.

PDs ranged from:

	Certified PAHs
ZE54SRM	0.0 – 90.4%

Corrective Action – The four PAHs with PD values above the upper control limit were Anthracene (90.4% PD), Benzo[g,h,i]perylene (74.8% PD), Indeno[1,2,3-c,d]pyrene (47.4% PD), and Phenanthrene (34.3% PD). However, both the detected concentrations and the certified values for all of these PAHs (Anthracene, Benzo[g,h,i]perylene, Indeno[1,2,3-c,d]pyrene, and Phenanthrene) are less than 3× the RL, and as a result should not be used for data quality assessment (PD values for these three PAHs are "~" qualified).

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.

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

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PAHs

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 weight)	Project Goals * (ng/g, wet wt.)
PAH	L-10 Battelle SOP 5-157	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	0.57 to 3.32	0.132 to 400,000

[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] Analyte concentration in Replicates must be >3× QL 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

METHOD (cont):

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/MS Analysis – PAHs were analyzed by GC/MS (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and helium as the carrier gas. A minimum of a five-point calibration curve was used for PAH analysis, ranging from approximately 0.010 to 10.0 µg/mL. Two separate GC/MS analyses were performed. First each extract was analyzed in the SIM mode for PAHs; second each extract was analyzed full scan for TICs.

HOLDING TIMES:

Samples were prepared for analysis in three analytical batches. Samples were extracted within 2 months of collection and analyzed within 35 days of extraction.

Batch	Extraction Date	Analysis Date
01-375	08/15/2001	09/18 – 19/2001

DETECTION LIMITS:

PAH 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. = 0.010 µg/mL for PAHs
Final Extract Volume = 1000 µL
Dilution Factor = 1.667 (HPLC) plus individual additional dilution factors (such as sample splitting and lipid weight determination)
Sample Size = Sample wet weight extracted, ranging from 5.19 (SRM) to 30.57 g

The laboratory achieved RLs met or were well below the project detection limit goals for all target PAHs except Benzo(a)pyrene and Dibenz(a,h)anthracene. The achieved RL for these two PAHs was approximately five fold higher than 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.

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

BLANKS:

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

01-375 – Benzo(g,h,i)perylene, Flouranthene, Naphthalene, Phenanthrene, and Pyrene were detected in the blank at levels less than the RL, ranging from 0.04 to 0.18 ng/g wet.

Note that Benzo(g,h,i)perylene, Flouranthene, Naphthalene, Phenanthrene, and Pyrene were either undetected or detected at trace levels in many of the fillet samples, suggesting that the low-level, background contamination may have contributed to fillet sample concentrations. Even so, fillet and offal fish samples analyzed in batch 01-375 contained relatively low levels of PAHs, ranging from non-detected to 9.74 ng/g wet. These concentrations are not expected to drive the risk analysis.

LABORATORY CONTROL SAMPLE

Two laboratory control samples (LCS) were prepared with each analytical batch. One was for GC/ECD analysis only and was fortified with PCB Aroclor. The second LCS prepared with each batch was fortified with PAHs. The percent recoveries of PAHs were calculated to measure data quality in terms of accuracy.

01-375 – All compounds were recovered within the control limits specified in QAPP.

Recoveries ranged from:

Sample ID	Recovery
ZF02LCS#1	69 – 93%

MATRIX SPIKES:

A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch, for each tissue type (fillet and offal). The percent recoveries of PAHs in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of PAHs in each MS/MSD set was calculated to measure data quality in terms of precision.

01-375 – Only Dibenz[a,h]anthracene (131 and 128%) percent recoveries are not between 40 and 120%. Recovery data for MS and MSD meet the overall control limits, since in each sample 17 out of 18 (94%) recoveries are between 40 and 120%. In addition, all RPDs are within the control limits.

Recoveries and RPDs ranged from:

	Matrix	PAHs
ZF04MS	Fillet	31 – 78%
ZF05MSD	Fillet	53 – 66%
RPDs	Fillet	12.7 – 17.8%
ZF06MS	Offal	44 – 131%
ZF07MSD	Offal	44 – 128%
RPDs	Offal	0.4 – 14.7%

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

SURROGATES: Three PAH surrogate compounds were added to each sample prior to extraction, including Naphthalene-d8, Phenanthrene-d10, and Chrysene-d12. Recovery data were calculated to measure data quality in terms of accuracy (extraction efficiency).

01-375 –PAH surrogates were recovered within of the control limits specified in the QAPP with the following exceptions:

- ZF01PB - 0% for all 3 PAH surrogates
- LPX-LB-4004-0000-01 (Battelle ID W5507DUP) - 37% Phenanthrene-d10
- * LPX-LB-4004-0000-01 (Battelle ID W5507) - 14, 12, and 11%
- * LPX-LB-4003-0000-01 (Battelle ID W5505) - 29, 25, and 15%
- LPX-LB-4004-0000-01 (Battelle ID W5508DUP) - 32, 26, and 24%

Corrective Action –The laboratory duplicate of sample LPX-LB-4004-0000-01 (W5507DUP) had one out of three surrogate compounds recovered slightly below the lower control limit. No corrective action will be taken.

Sample LPX-LB-40004-0000-01 (W5507, fillet) had all three PAH surrogate compounds recovered below the lower control limit. This sample will be re-extracted provided sufficient material is available to re-extract. In the interim, PAH data from the original analysis is reported; data should be considered biased low. Battelle also recommends that data from the duplicate analysis be used for initial risk evaluations.

Sample LPX-LB-4003-0000-01 also had all three surrogate compounds recovered below the lower control limit. This sample will be re-extracted provided sufficient material is available to re-extract. In the interim, sample data from this analysis will be reported and results should be considered biased low.

The laboratory duplicate of sample LPX-LB-4004-0000-01 (W5508DUP) also had all three PAH surrogates recovered below the lower control limit. Data for this sample should be considered biased low. Battelle recommends that data from the duplicate sample not be used.

Last, it appears that the blank was not fortified with surrogate compounds prior to extraction, as both PAH (and PCB) surrogates were recovered at 0% in the blank.

* Samples re-extracted with SDG# 01-672. Re-extract results reported with final, validated data report. DTDahlen 6/4/02

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

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

01-375 (Fillet – W5507/W5507DUP) – RPDs ranged from 44.1 to 98.2%. All RPDs for compounds detected in both samples exceeded the control limits, but they are all "~" qualified because all detected compound concentrations are less than the QL.

01-375 (Offal – W5508/W5508DUP) – RPDs ranged from 74.7 to 119.1%. All RPDs exceeded the control limits, but they are all "~" qualified because one or both compound concentrations are less than three times the QL.

Corrective Action – The poor precision between laboratory replicates is not an indicator that the method is imprecise. Rather, the elevated RPD between replicate concentrations can be attributed to sample loss of one of the replicates during processing in the laboratory, as evidenced by the marked difference in surrogate recoveries between replicates.

Note that precision between MS/MSD recoveries was very good, demonstrating that the laboratory methods are precise.

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between the measured value and the certified 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 12 certified PAHs were recovered in the SRM with PD values outside the control limits.

PDs ranged from:

	Certified PAHs
ZF08SRM	0.0 – 52.7%

Corrective Action – The four PAHs with PD values above the upper control limit were Anthracene (48.2% PD), Benzo[a]pyrene (33.6% PD), Benzo[g,h,i]perylene (52.7% PD), and Indeno[1,2,3-c,d]pyrene (45.7% PD). However, both the detected concentrations and the certified values for all four of these PAHs are less than 3× the RL, and as a result should not be used for data quality assessment (PD values for these four PAHs are "~" qualified).

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.

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

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PAHs

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 weight)	Project Goals * (ng/g, wet wt.)
PAH	L-10 Battelle SOP 5-157	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	1.22 to 3.65	0.132 to 400,000

[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] Analyte concentration in Replicates must be >3× QL 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 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 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

METHOD (cont):

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/MS Analysis – PAHs were analyzed by GC/MS (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and helium as the carrier gas. A minimum of a five-point calibration curve was used for PAH analysis, ranging from approximately 0.010 to 10.0 µg/mL. Two separate GC/MS analyses were performed. First each extract was analyzed in the SIM mode for PAHs; second each extract was analyzed full scan for TICs.

HOLDING TIMES:

Samples were prepared for analysis in three analytical batches. Samples were extracted within 2 months of collection and analyzed within 39 days of extraction.

Batch	Extraction Date	Analysis Date
01-376	08/15/2001	09/21 – 23/2001

DETECTION LIMITS:

PAH 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. = 0.010 µg/mL for PAHs
- Final Extract Volume = 550 µL
- Dilution Factor = 1.667 (HPLC) plus individual additional dilution factors (such as sample splitting and lipid weight determination)
- Sample Size = Sample wet weight extracted, ranging from 5.03 (SRM) to 15.35 g

The laboratory achieved RLs met or were well below the project detection limit goals for all target PAHs except Benzo(a)pyrene and Dibenz(a,h)anthracene. The achieved RL for these two PAHs was approximately five fold higher than 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.

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

BLANKS:

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

01-376 – Several PAHs were detected in the blank at concentrations below the laboratory RL. However, Benzo(g,h,i)perylene and Pyrene were detected in the blank at levels slightly above the laboratory RL (1.5 and 1.39 ng/g, respectively).

Corrective Action – Note that PAHs were either undetected or detected at trace levels in all of the whole body samples, suggesting that the low-level, background contamination may have contributed to whole body sample concentrations. Sample concentrations for Benzo(g,h,i)perylene and Pyrene are B flagged on the final report tables.

LABORATORY CONTROL SAMPLE

Two laboratory control samples (LCS) were prepared with each analytical batch. One was for GC/ECD analysis only and was fortified with PCB Aroclor. The second LCS prepared with each batch was fortified with PAHs. The percent recoveries of PAHs were calculated to measure data quality in terms of accuracy.

01-376 – All compounds were recovered within the control limits specified in QAPP.

Recoveries ranged from:

Sample ID	Recovery
ZF17LCS#1	55 – 74%

MATRIX SPIKES:

A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch. The percent recoveries of PAHs in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of PAHs in each MS/MSD set was calculated to measure data quality in terms of precision.

01-376 – Only Pyrene (38% in ZF21MSD) has a percent recovery that is not between 40 and 120%. Recovery data for MS and MSD meet the overall control limits, since in the MSD 17 out of 18 (94%) recoveries are between 40 and 120%. In addition, four RPDs are outside the control limits (Benzo[g,h,i]perylene (35.0%), Dibenz[a,h]anthracene (34.9%), Fluoranthene (31.4%), and Indeno[1,2,3-c,d]pyrene (35.2%)).

Recoveries and RPDs ranged from:

	PAHs
ZF20MS	49 – 90%
ZF21MSD	38 – 67%
RPDs	21.8 – 35.2%

Corrective Action – Pyrene was recovered within the control limits in the LCS and SRM, suggesting that the lower recovery of Pyrene in the MSD (and MS) may be sample related.

The overall higher RPDs (21.8 to 35.2%) between MS and MSD percent recoveries is not an indicator that the method is imprecise. Rather, the higher RPDs can be attributed to lower extraction efficiency (i.e., recovery) of the MSD sample, as evidenced by the on average 15% lower recovery of PAH surrogates in the MSD compared to the MS.

QC exceedences are flagged on the final report tables.

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

SURROGATES: Three PAH surrogate compounds were added to each sample prior to extraction, including Naphthalene-d8, Phenanthrene-d10, and Chrysene-d12. Recovery data were calculated to measure data quality in terms of accuracy (extraction efficiency).

01-376– All PAH surrogates were recovered within the control limits specified in the QAPP.

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

01-376 – RPDs ranged from 1.7 to 80.7%. 12 RPDs exceeded the control limits, but they are all "~" qualified because all compound concentrations are less than three times the QL.

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between the measured value and the certified 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 – 5 out of 12 certified PAHs were recovered in the SRM with PD values outside the control limits.

PDs ranged from:

	Certified PAHs
ZF22SRM	0.0 – 91.8%

Corrective Action – The five PAHs with PD values above the upper control limit were Anthracene (91.8% PD), Benzo[a]pyrene (57.5% PD), Benzo[g,h,i]perylene (68.2% PD), Indeno[1,2,3-c,d]pyrene (65.2% PD), and Phenanthrene (60.5% PD). These PAHs were over-recovered in the SRM, due in part to background contamination.

Even so, both the detected concentrations and the certified values for these five PAHs are less than 3× the RL, and as a result should not be used for data quality assessment (PD values for these three PAHs are "~" qualified).

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.

PAH QA/QC Summary
QC Batch 01-377 – Fillet/Offal Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PAHs

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 weight)	Project Goals * (ng/g, wet wt.)
PAH	L-10 Battelle SOP 5-157	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	0.62 to 3.64	0.132 to 400,000

[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] Analyte concentration in Replicates must be >3× QL 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

METHOD (cont):

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/TIC) analysis, and the other half solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

GC/MS Analysis – PAHs were analyzed by GC/MS (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and helium as the carrier gas. A minimum of a five-point calibration curve was used for PAH analysis, ranging from approximately 0.010 to 10.0 µg/mL. Two separate GC/MS analyses were performed. First each extract was analyzed in the SIM mode for PAHs; second each extract was analyzed full scan for TICs.

HOLDING TIMES:

Samples were prepared for analysis in three analytical batches. Samples were extracted within 2 months of collection and analyzed within 25 days of extraction.

Batch	Extraction Date	Analysis Date
01-377	08/27/2001	09/19 – 21/2001

DETECTION LIMITS:

PAH 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. = 0.010 µg/mL for PAHs
- Final Extract Volume = 1100 µL
- Dilution Factor = 1.667 (HPLC) plus individual additional dilution factors (such as sample splitting and lipid weight determination)
- Sample Size = Sample wet weight extracted, ranging from 5.04 (SRM) to 30.57 g

The laboratory achieved RLs met or were well below the project detection limit goals for all target PAHs except Benzo(a)pyrene and Dibenz(a,h)anthracene. The achieved RL for these two PAHs was approximately five fold higher than 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.

PAH QA/QC Summary
QC Batch 01-377 – Fillet/Offal Fish

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

01-377 – PAHs were either undetected or detected at levels below the laboratory RL. Detected PAHs included 2-methylnaphthalene, Benzo(g,h,i)perylene, Flouranthene, Naphthalene, Phenanthrene, and Pyrene, with concentrations ranging from 0.05 (Fluoranthene) to 0.35 (Naphthalene) ng/g wet.

LABORATORY CONTROL SAMPLE Two laboratory control samples (LCS) were prepared with each analytical batch. One was for GC/ECD analysis only and was fortified with PCB Aroclor. The second LCS prepared with each batch was fortified with PAHs. The percent recoveries of PAHs were calculated to measure data quality in terms of accuracy.

01-377 – All compounds were recovered within the control limits specified in QAPP.

Recoveries ranged from:

Sample ID	Recovery
ZG17LCS#1-R	48 – 69%

MATRIX SPIKES: A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch, for each tissue type (fillet and offal). The percent recoveries of PAHs in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of PAHs in each MS/MSD set was calculated to measure data quality in terms of precision.

01-377 – All compounds (in both the fillet and offal MS/MSD sample sets) were recovered within the control limits specified in QAPP. In addition, all RPDs are also within the control limits.

Recoveries and RPDs ranged from:

	Matrix	PAHs
ZG19MS	Offal	41 – 60%
ZG20MSD	Offal	45 – 72%
RPDs	Offal	2.8 – 12.7%
ZG21MS	Fillet	54 – 78%
ZG22MSD	Fillet	61 – 78%
RPDs	Fillet	1.0 – 26.9%

SURROGATES: Three PAH surrogate compounds were added to each sample prior to extraction, including Naphthalene-d8, Phenanthrene-d10, and Chrysene-d12. Recovery data were calculated to measure data quality in terms of accuracy (extraction efficiency).

01-377 – All samples with the exception of GMP-LB-5004-0000-01 (offal, Battelle ID W5617) had PAH surrogates recovered within of the control limits specified in the QAPP. (16, 11 and 14%) had

Corrective Action – All three PAH surrogate compounds in sample GMP-LB-5004-0000-01 were under-recovered. This sample will be re-extracted provided sufficient material is available to re-extract. In the interim, PAH data from the original analysis is reported for initial risk evaluations; data should be considered biased low.

+ Sample GMP-LB-5004-0000-01 (offal) was re-extracted with SDG 01-672. Re-extract results replaced with final, validated data report. DDahle 6/4/02

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

01-377 (Fillet – W5616/W5616DUP) – RPDs ranged from 0.8 to 29.1%. All RPDs for compounds detected in both samples were within the control limits specified in QAPP.

01-377 (Offal – W5617/W5617DUP) – RPDs ranged from 107.7 to 126.7%. All RPDs exceeded the control limits, but they are all "~" qualified because one or both compound concentrations are less than three times the QL.

Corrective Action – The poor precision between laboratory replicates of offal tissue is not an indicator that the method is imprecise. Rather, the elevated RPD between offal replicate concentrations can be attributed to sample loss of one of the replicates during processing in the laboratory, as evidenced by the marked difference in surrogate recoveries between replicates.

Note that precision between MS/MSD recoveries was very good, demonstrating that the laboratory methods are precise.

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between the measured value and the certified 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 – 8 out of 12 certified PAHs were recovered in the SRM with PD values outside the control limits. PDs ranged from 7.4 to 1215.3%.

PDs ranged from:

	Certified PAHs
ZG23SRM	0.0 – 87.0%

Corrective Action – The eight PAHs with PD values above the upper control limit were Anthracene (236.7% PD), Benzo[a]pyrene (208.9% PD), Benzo[b]fluoranthene (38.9% PD), Benzo[g,h,i]perylene (1215.3% PD), Indeno[1,2,3-c,d]pyrene (152.2% PD), Naphthalene (61.1% PD), Phenanthrene (56.4% PD), and Pyrene (43.3% PD). Of these eight compounds, only the detected concentrations of Benzo[g,h,i]perylene and Pyrene and the certified concentration for Pyrene are above three times the RL. Both the detected concentrations and the certified values for the other six PAHs (Anthracene, Benzo[a]pyrene, Benzo[b]fluoranthene, Indeno[1,2,3-c,d]pyrene, Naphthalene, and Phenanthrene are less than 3× the RL, and as a result should not be used for data quality assessment (PD values for these six PAHs are "~" qualified).

The over-recovery of Benzo[g,h,i]perylene and Pyrene in the SRM could be due in part to background laboratory contamination.

Note that all PAHs were recovered within the control limits in the LCS and MS/MSD, suggesting 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.

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

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PAHs

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 on July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged 1.0 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 weight)	Project Goals * (ng/g, wet wt.)
PAH	L-10 Battelle SOP 5-157	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	0.62 to 12.56[e]	0.132 to 400,000

[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] Analyte concentration in Replicates must be >3× QL to be used for data quality assessment
[e] QLs for Benzo[g,h,i]perylene are 5× other QLs since lowest used calibration level is 0.05 ng/µL instead of 0.01 ng/µL.
* 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

METHOD (cont):

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 15 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) and TIC analysis, and the other half solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

GC/MS Analysis – PAHs were analyzed by GC/MS (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and helium as the carrier gas. A minimum of a five-point calibration curve was used for PAH analysis, ranging from approximately 0.010 to 10.0 µg/mL. Two separate GC/MS analyses were performed. First each extract was analyzed in the SIM mode for PAHs; second each extract was analyzed full scan for TICs.

HOLDING TIMES:

Samples were prepared for analysis in three analytical batches. Samples were extracted within 3 months of collection and analyzed within 35 days of extraction.

Batch	Extraction Date	Analysis Date
01-378	10/05/2001	10/19 – 20/2001

DETECTION LIMITS:

PAH 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. = 0.010 µg/mL for PAHs (0.050 µg/mL for Benzo[g,h,i]perylene
Final Extract Volume = 1100 µL
Dilution Factor = 1.667 (HPLC) plus individual additional dilution factors (such as sample splitting and lipid weight determination)
Sample Size = Sample wet weight extracted, ranging from 7.30 (SRM) to 30.63 g

The laboratory achieved RLs met or were well below the project detection limit goals for all target PAHs except Benzo(a)pyrene and Dibenz(a,h)anthracene. The achieved RL for these two PAHs was approximately five fold higher than 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.

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

BLANKS:

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

01-378 – PAHs were either undetected or detected at trace levels in the blank, with concentrations ranging from undetected to 0.33 ng/g wet weight. Concentrations of detected PAHs were well below the laboratory RL.

The low-level, background contamination may have contributed to sample concentrations as samples also contained generally low levels of PAHs. Concentrations of PAHs in the samples ranged from undetected to 28.48 ng/g wet.

With few exceptions, PAHs in the samples were detected at levels one or more orders of magnitude below the risk based project action goals.

LABORATORY CONTROL SAMPLE

Two laboratory control samples (LCS) were prepared with each analytical batch. One was for GC/ECD analysis only and was fortified with PCB Aroclor. The second LCS prepared with each batch was fortified with PAHs. The percent recoveries of PAHs were calculated to measure data quality in terms of accuracy.

01-378 – All compounds were recovered within the control limits specified in QAPP.

Recoveries ranged from:

Sample ID	Recovery
ZK95LCS#1	65 – 80%

MATRIX SPIKES:

A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch, for each tissue type (fillet and offal). The percent recoveries of PAHs in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of PAHs in each MS/MSD set was calculated to measure data quality in terms of precision.

01-378 – PAHs were recovered within the control limits specified in the QAPP.

Recoveries and RPDs ranged from:

	Matrix	PAHs
ZK97MS	Fillet	60 – 77%
ZK98MSD	Fillet	66 – 80%
RPDs	Fillet	0.9 – 14.4%
ZK99MS	Offal	51 – 76%
ZL01MSD	Offal	62 – 81%
RPDs	Offal	3.0 – 18.4%

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

SURROGATES: Three PAH surrogate compounds were added to each sample prior to extraction, including Naphthalene-d8, Phenanthrene-d10, and Chrysene-d12. Recovery data were calculated to measure data quality in terms of accuracy (extraction efficiency).

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

Re-extract results rptd with SDG #01-672. DTahlen 6/4/02

Corrective Action – Sample MAP-LB-4001-0000-01 (W5648, fillet) had all three PAH surrogate compounds recovered below the lower control limit. This sample will be re-extracted provided sufficient material is available to re-extract. In the interim, PAH data from the original analysis is reported for initial risk evaluations; data should be considered biased low.

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

01-378 (Fillet – W5652/W5652DUP) – RPDs ranged from 0.5 to 57.1%. Several RPDs exceeded the control limits, but they are all "~" qualified because the associated compound concentrations are less than the QL.

01-378 (Offal – W5653/W5653DUP) – RPDs ranged from 0.5 to 43.5%. Five RPDs exceeded the control limits; three are "~" qualified because one or both compound concentrations are less than three times the QL. Benzo[b]fluoranthene (36.6% RPD) and Benzo[k]fluoranthene (36.7% RPD) are "&" qualified.

Corrective Action – The RPD between concentrations of the high molecular weight PAHs are higher overall compared to the low molecular weight PAHs. The elevated RPDs appear to be sample related as the instrument (demonstrated by acceptable calibrations and instrument control check) and methods (demonstrated by acceptable LCS, MS and MSD) are in control.

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between the measured value and the certified 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 12 certified PAHs were recovered in the SRM with PD values outside the control limits.

PDs ranged from:

	Certified PAHs
ZL02SRM	0.0 – 156.7%

Corrective Action – The four PAHs with PD values above the upper control limit were Anthracene (52.8% PD), Benzo[a]pyrene (150.8% PD), Benzo[g,h,i]perylene (156.7% PD), and Indeno[1,2,3-c,d]pyrene (135.4% PD). However, the SRM certified values for all four of these PAHs are less than 3× the laboratory RL, and as a result should not be used for data quality assessment (PD values for these four PAHs are "~" qualified).

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.

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

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: PAHs

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 on July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged 1.0 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 weight)	Project Goals * (ng/g, wet wt.)
PAH	L-10 Battelle SOP 5-157	<QL[a]	40-125% Recovery	40-120% Recovery [b]	≤30% PD [c]	≤30% RPD [b,d]	1.83 to 3.67	0.132 to 400,000

[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] Analyte concentration in Replicates must be >3× QL 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 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-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

METHOD (cont):

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 15 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, fortified with recovery internal standards (RIS), and split qualitatively. One half was submitted to GC/MS for SVOC (PAHs) and TIC analysis. The other half was solvent exchanged with hexane and transferred to GC/ECD for chlorinated pesticides /PCB Aroclors analysis.

GC/MS Analysis – PAHs were analyzed by GC/MS (Hewlett Packard 5890 Series 2 GC) using a 60-m DB5 column and helium as the carrier gas. A minimum of a five-point calibration curve was used for PAH analysis, ranging from approximately 0.010 to 10.0 µg/mL. Two separate GC/MS analyses were performed. First each extract was analyzed in the SIM mode for PAHs; second each extract was analyzed full scan for TICs.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 3 months of collection and analyzed within 22 days of extraction.

Batch	Extraction Date	Analysis Date
01-379	10/11/2001	11/01 – 02/2001

DETECTION LIMITS:

PAH 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. = 0.010 µg/mL for PAHs
Final Extract Volume = 1100 µL
Dilution Factor = 1.667 (HPLC) plus individual additional dilution factors (such as lipid weight determination)
Sample Size = Sample wet weight extracted, ranging from 5.00 (SRM) to 10.18 g

The laboratory achieved RLs met or were well below the project detection limit goals for all target PAHs except Benzo(a)pyrene and Dibenz(a,h)anthracene. The achieved RL for these two PAHs was approximately five fold higher than 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.

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

BLANKS:

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

01-379 – PAHs were either undetected or detected at low levels in the blank, with concentrations ranging from undetected to 1.32 ng/g wet weight. Concentrations of detected PAHs were well below the laboratory RL.

The low-level, background contamination may have contributed to sample concentrations as samples also contained generally low levels of PAHs. Concentrations of PAHs in the samples ranged from undetected to 28.32 ng/g wet.

With few exceptions, PAHs in the samples were detected at levels one or more orders of magnitude below the risk based project action goals.

LABORATORY CONTROL SAMPLE

Two laboratory control samples (LCS) were prepared with each analytical batch. One was for GC/ECD analysis only and was fortified with PCB Aroclor. The second LCS prepared with each batch was fortified with PAHs. The percent recoveries of PAHs were calculated to measure data quality in terms of accuracy.

01-379 – All compounds were recovered within the control limits specified in QAPP.

Recoveries ranged from:

Sample ID	Recovery
ZL04LCS#1	58 – 78%

MATRIX SPIKES:

A matrix spike (MS)/matrix spike duplicate (MSD) sample was prepared with the analytical batch. The percent recoveries of PAHs in the MS/MSD were calculated to measure data quality in terms of accuracy. The relative percent difference (RPD) between percent recoveries of PAHs in each MS/MSD set was calculated to measure data quality in terms of precision.

01-379 – Only Benzo[g,h,i]perylene (33% in ZL06MS, 30% in ZL07MSD) has a percent recovery that is not between 40 and 120%. Recovery data for MS and MSD meet the overall control limits, since in the MSD 17 out of 18 (94%) recoveries are between 40 and 120%.

Recoveries and RPDs ranged from:

	PAHs
ZL06MS	33 – 86%
ZL07MSD	30 – 88%
RPDs	0.2 – 8.0%

Corrective Action – The recovery of Benzo(g,h,i)perylene was acceptable in the LCS and SRM, suggesting that the method is in control.

SURROGATES:

Three PAH surrogate compounds were added to each sample prior to extraction, including Naphthalene-d8, Phenanthrene-d10, and Chrysene-d12. Recovery data were calculated to measure data quality in terms of accuracy (extraction efficiency).

01-379– All PAH surrogates were recovered within the control limits specified in the QAPP.

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

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

01-379 – RPDs ranged from 1.0 to 9.8%.

SRM: A standard reference material (SRM, NIST 1974a) was prepared with each analytical batch. The percent difference (PD) between the measured value and the certified 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 – 1 out of 12 certified PAHs was recovered in the SRM with PD values outside the control limits.

PDs ranged from:

	Certified PAHs
ZL08SRM	0.0 – 76.0%

Corrective Action – Only Anthracene (76.7% PD) had a PD value above the upper control limit. Note that both the detected concentration and the certified value for Anthracene is less than 3× the RL, and as a result should not be used for data quality assessment (PD value for Anthracene is "~" qualified). Further, the recovery of Anthracene in the LCS, MS and MSD was acceptable 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.

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	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.11	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.13	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	0.05	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Anthracene	120-12-7	OS	BATD5-157	0.07	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.52	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.60	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.78	ng/g - wet wt	B		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.78	ng/g - wet wt	B		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.72	ng/g - wet wt	B		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Chrysene	218-01-9	OS	BATD5-157	0.89	ng/g - wet wt	B		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.12	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	0.15	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	1.11	ng/g - wet wt	B		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Fluorene	86-73-7	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.60	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	0.41	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	0.31	ng/g - wet wt	J		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Pyrene	129-00-0	OS	BATD5-157	1.04	ng/g - wet wt	B		0.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Total PAHs	NA	OS	BATD5-157	8.38	ng/g - wet wt	J		11.61
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	71	%RECOVERY			
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
NA	ZE43PB	BATD	P_BLANK	NA	08/08/01	08/26/01		01-373	Chrysene-d12	NA	OS	BATD5-157	84	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	69	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	75	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	72	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	71	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Anthracene	120-12-7	OS	BATD5-157	73	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	79	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	77	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	82	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	75	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	80	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Chrysene	218-01-9	OS	BATD5-157	85	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	73	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	79	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Fluorene	86-73-7	OS	BATD5-157	72	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	73	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	71	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	75	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Pyrene	129-00-0	OS	BATD5-157	77	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Total PAHs	NA	OS	BATD5-157	76	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	76	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	70	%RECOVERY			
NA	ZE44LCS#1	BATD	LCS	NA	08/08/01	08/26/01		01-373	Chrysene-d12	NA	OS	BATD5-157	87	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	78	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	80	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	78	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Anthracene	120-12-7	OS	BATD5-157	78	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	84	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	77	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	83	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	74	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	83	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Chrysene	218-01-9	OS	BATD5-157	86	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	75	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB		1.667	NA		30.00	G_WET				W
NA	ZE43PB			NA		30.00	G_WET				W
NA	ZE43PB			NA		30.00	G_WET				W
NA	ZE43PB			NA		30.00	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1		1.667	NA		NA	G_WET				W
NA	ZE44LCS#1			NA		NA	G_WET				W
NA	ZE44LCS#1			NA		NA	G_WET				W
NA	ZE44LCS#1			NA		NA	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	79	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Fluorene	86-73-7	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	76	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	72	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	79	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Pyrene	129-00-0	OS	BATD5-157	81	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Total PAHs	NA	OS	BATD5-157	79	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	81	%RECOVERY			
LPX-AE-4001-0000-01	ZE46MS	BATD	MS	06/21/01	08/08/01	08/26/01		01-373	Chrysene-d12	NA	OS	BATD5-157	91	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	80	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	84	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Anthracene	120-12-7	OS	BATD5-157	83	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	85	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	84	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	71	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	84	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Chrysene	218-01-9	OS	BATD5-157	85	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	75	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	80	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Fluorene	86-73-7	OS	BATD5-157	84	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	75	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	74	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	80	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Pyrene	129-00-0	OS	BATD5-157	81	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Total PAHs	NA	OS	BATD5-157	81	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	84	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4001-0000-01	ZE47MSD	BATD	MSD	06/21/01	08/08/01	08/26/01		01-373	Chrysene-d12	NA	OS	BATD5-157	91	%RECOVERY			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Anthracene	120-12-7	OS	BATD5-157	87.0	%DIFFERENCE	~		
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	12.3	%DIFFERENCE			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	75.3	%DIFFERENCE	~		
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Chrysene	218-01-9	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	25.4	%DIFFERENCE			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	52.7	%DIFFERENCE	~		
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	26.4	%DIFFERENCE			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	25.9	%DIFFERENCE			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Pyrene	129-00-0	OS	BATD5-157	31.9	%DIFFERENCE	&		
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	63	%RECOVERY			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	72	%RECOVERY			
NA	ZE48SRM	BATD	SRM	NA	08/08/01	08/26/01		01-373	Chrysene-d12	NA	OS	BATD5-157	87	%RECOVERY			
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.52	ng/g - wet wt	J		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.64	ng/g - wet wt			1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	3.61	ng/g - wet wt			1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.08	ng/g - wet wt	J		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	1.08	ng/g - wet wt	J		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.45	ng/g - wet wt	J		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.46	ng/g - wet wt	J		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.68	ng/g - wet wt	JB		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.99	ng/g - wet wt	JB		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.71	ng/g - wet wt	JB		1.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS		3.334	68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS			68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS			68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE46MS			68.11		30.53	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD		3.334	61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD			61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD			61.36		30.04	G_WET				W
LPX-AE-4001-0000-01	ZE47MSD			61.36		30.04	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM		1.667	88.61		5.56	G_WET				W
NA	ZE48SRM			88.61		5.56	G_WET				W
NA	ZE48SRM			88.61		5.56	G_WET				W
NA	ZE48SRM			88.61		5.56	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	0.97	ng/g - wet wt	JB		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.36	ng/g - wet wt	J		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	0.95	ng/g - wet wt	J		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	6.89	ng/g - wet wt	B		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	1.36	ng/g - wet wt			1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.70	ng/g - wet wt	J		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	3.85	ng/g - wet wt			1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	6.69	ng/g - wet wt			1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	2.76	ng/g - wet wt	B		1.32
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	36.74	ng/g - wet wt			25.10
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	79	%RECOVERY			
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	79	%RECOVERY			
APC-AE-4007-0000-01	W5415DUP	BATD	DUPLICATE	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	86	%RECOVERY			
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.60	ng/g - wet wt	J		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.81	ng/g - wet wt			1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	4.86	ng/g - wet wt			1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.51	ng/g - wet wt			1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Anthracene	120-12-7	OS	BATD5-157	2.30	ng/g - wet wt			1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.48	ng/g - wet wt	J		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.33	ng/g - wet wt	J		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.52	ng/g - wet wt	JB		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.53	ng/g - wet wt	JB		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.44	ng/g - wet wt	JB		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Chrysene	218-01-9	OS	BATD5-157	0.99	ng/g - wet wt	JB		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.18	ng/g - wet wt	J		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.38	ng/g - wet wt			1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	9.64	ng/g - wet wt	B		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Fluorene	86-73-7	OS	BATD5-157	2.92	ng/g - wet wt			1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.41	ng/g - wet wt	J		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	4.01	ng/g - wet wt			1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	11.99	ng/g - wet wt			1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Pyrene	129-00-0	OS	BATD5-157	3.23	ng/g - wet wt	B		1.28
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Total PAHs	NA	OS	BATD5-157	49.14	ng/g - wet wt			24.25
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	81	%RECOVERY			
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	79	%RECOVERY			
LPX-AE-4001-0000-01	W5493	BATD	NORMAL	06/21/01	08/08/01	08/26/01		01-373	Chrysene-d12	NA	OS	BATD5-157	90	%RECOVERY			
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.55	ng/g - wet wt	J		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.45	ng/g - wet wt			1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	3.56	ng/g - wet wt			1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	0.98	ng/g - wet wt	J		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	0.97	ng/g - wet wt	J		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.54	ng/g - wet wt	J		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.49	ng/g - wet wt	J		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.72	ng/g - wet wt	JB		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.82	ng/g - wet wt	JB		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.65	ng/g - wet wt	JB		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.06	ng/g - wet wt	JB		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.25	ng/g - wet wt	J		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	0.93	ng/g - wet wt	J		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	6.63	ng/g - wet wt	B		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	1.26	ng/g - wet wt	J		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.61	ng/g - wet wt	J		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	3.82	ng/g - wet wt			1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	6.08	ng/g - wet wt			1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	2.70	ng/g - wet wt	B		1.29
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	35.09	ng/g - wet wt			24.43
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	80	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP		3.621	64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP			64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP			64.16		30.15	G_WET				W
APC-AE-4007-0000-01	W5415DUP			64.16		30.15	G_WET				W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	0.60	J		W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	2.81			W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	4.86			W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	1.51			W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	2.30			W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	1.28	U		W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	1.28	U		W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	1.28	U		W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	1.28	U		W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	1.28	U		W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	1.28	U		W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	1.38			W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	9.64			W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	2.92			W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	1.28	U		W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	4.01			W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	11.99			W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	3.23	U		W
LPX-AE-4001-0000-01	W5493		3.531	65.84		30.43	G_WET	42.03			W
LPX-AE-4001-0000-01	W5493			65.84		30.43	G_WET	81			W
LPX-AE-4001-0000-01	W5493			65.84		30.43	G_WET	79			W
LPX-AE-4001-0000-01	W5493			65.84		30.43	G_WET	90			W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	2.45			W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	3.56			W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	0.98	J		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	0.97	J		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	0.93	J		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	6.63			W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	1.26	J		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	1.29	U		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	3.82			W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	6.08			W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	2.70	U		W
APC-AE-4007-0000-01	W5415		3.514	70.05		30.06	G_WET	26.68			W
APC-AE-4007-0000-01	W5415			70.05		30.06	G_WET	80			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	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	83	%RECOVERY			
APC-AE-4007-0000-01	W5415	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	94	%RECOVERY			
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.56	ng/g - wet wt	J		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.05	ng/g - wet wt			1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	2.37	ng/g - wet wt			1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	0.84	ng/g - wet wt	J		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	0.89	ng/g - wet wt	J		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.53	ng/g - wet wt	J		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.47	ng/g - wet wt	J		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.79	ng/g - wet wt	JB		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.04	ng/g - wet wt	JB		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.69	ng/g - wet wt	JB		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.03	ng/g - wet wt	JB		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.34	ng/g - wet wt	J		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.22	ng/g - wet wt	J		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	4.76	ng/g - wet wt	B		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	1.52	ng/g - wet wt			1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.77	ng/g - wet wt	J		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	4.41	ng/g - wet wt			1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	5.96	ng/g - wet wt			1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	2.31	ng/g - wet wt	B		1.34
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	34.54	ng/g - wet wt			25.37
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	68	%RECOVERY			
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	71	%RECOVERY			
APC-AE-4001-0000-01	W5409	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	79	%RECOVERY			
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.65	ng/g - wet wt	J		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.85	ng/g - wet wt			1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	5.11	ng/g - wet wt			1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.87	ng/g - wet wt			1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	1.87	ng/g - wet wt			1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.70	ng/g - wet wt	J		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.65	ng/g - wet wt	J		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.81	ng/g - wet wt	JB		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.17	ng/g - wet wt	JB		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.84	ng/g - wet wt	JB		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.32	ng/g - wet wt	B		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.41	ng/g - wet wt	J		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.25	ng/g - wet wt	J		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	8.92	ng/g - wet wt	B		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	2.11	ng/g - wet wt			1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.79	ng/g - wet wt	J		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	5.46	ng/g - wet wt			1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	10.07	ng/g - wet wt			1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	3.64	ng/g - wet wt	B		1.31
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	51.50	ng/g - wet wt			24.84
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	80	%RECOVERY			
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	78	%RECOVERY			
APC-AE-4002-0000-01	W5410	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	87	%RECOVERY			
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.70	ng/g - wet wt	J		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.43	ng/g - wet wt			1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	3.15	ng/g - wet wt			1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	0.96	ng/g - wet wt	J		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	1.04	ng/g - wet wt	J		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.70	ng/g - wet wt	J		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.55	ng/g - wet wt	J		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.19	ng/g - wet wt	JB		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.87	ng/g - wet wt	JB		1.27

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-AE-4007-0000-01	W5415			70.05		30.06	G_WET	83			W
APC-AE-4007-0000-01	W5415			70.05		30.06	G_WET	94			W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.34	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	4.05			W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	2.37			W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	0.84	J		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	0.89	J		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.34	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.34	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.34	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.34	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.34	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.34	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.34	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.22	J		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	4.76	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.52			W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	1.34	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	4.41			W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	5.96			W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	2.31	U		W
APC-AE-4001-0000-01	W5409		3.577	73.19		29.47	G_WET	21.26			W
APC-AE-4001-0000-01	W5409			73.19		29.47	G_WET	68			W
APC-AE-4001-0000-01	W5409			73.19		29.47	G_WET	71			W
APC-AE-4001-0000-01	W5409			73.19		29.47	G_WET	79			W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	0.65	J		W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	3.85			W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	5.11			W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	1.87			W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	1.87			W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	1.31	U		W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	1.31	U		W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	1.31	U		W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	1.31	U		W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	1.32	U		W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	1.31	U		W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	1.25	J		W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	8.92			W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	2.11			W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	1.31	U		W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	5.46			W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	10.07			W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	3.64	U		W
APC-AE-4002-0000-01	W5410		3.597	63.88		30.26	G_WET	41.16			W
APC-AE-4002-0000-01	W5410			63.88		30.26	G_WET	80			W
APC-AE-4002-0000-01	W5410			63.88		30.26	G_WET	78			W
APC-AE-4002-0000-01	W5410			63.88		30.26	G_WET	87			W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	0.70	J		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	2.43			W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	3.15			W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	0.96	J		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	1.04	J		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	1.27	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
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.90	ng/g - wet wt	JB		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	2.04	ng/g - wet wt	B		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.28	ng/g - wet wt	J		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.24	ng/g - wet wt	J		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	6.51	ng/g - wet wt	B		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	1.50	ng/g - wet wt			1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.69	ng/g - wet wt	J		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	3.67	ng/g - wet wt			1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	6.40	ng/g - wet wt			1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	3.00	ng/g - wet wt	B		1.27
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	37.83	ng/g - wet wt			24.16
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	74	%RECOVERY			
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	80	%RECOVERY			
APC-AE-4003-0000-01	W5411	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	92	%RECOVERY			
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.57	ng/g - wet wt	J		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.66	ng/g - wet wt			1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	4.23	ng/g - wet wt			1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.09	ng/g - wet wt	J		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	1.39	ng/g - wet wt			1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.97	ng/g - wet wt	J		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.95	ng/g - wet wt	J		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.27	ng/g - wet wt	JB		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.10	ng/g - wet wt	JB		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.30	ng/g - wet wt	B		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.73	ng/g - wet wt	B		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.37	ng/g - wet wt	J		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.15	ng/g - wet wt	J		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	8.77	ng/g - wet wt	B		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	1.79	ng/g - wet wt			1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.02	ng/g - wet wt	J		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	3.64	ng/g - wet wt			1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	9.50	ng/g - wet wt			1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	4.20	ng/g - wet wt	B		1.27
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	47.68	ng/g - wet wt			24.11
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	76	%RECOVERY			
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	81	%RECOVERY			
APC-AE-4004-0000-01	W5412	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	92	%RECOVERY			
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.63	ng/g - wet wt	J		1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.25	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	5.60	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.83	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	2.16	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.86	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.66	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	2.86	ng/g - wet wt	B		1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.85	ng/g - wet wt	B		1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	2.58	ng/g - wet wt	B		1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	3.81	ng/g - wet wt	B		1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.43	ng/g - wet wt	J		1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.21	ng/g - wet wt	J		1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	12.53	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	1.99	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.62	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	4.70	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	10.63	ng/g - wet wt			1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	6.65	ng/g - wet wt	B		1.29
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	67.64	ng/g - wet wt			24.53

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	2.04	U		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	1.24	J		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	6.51			W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	1.50			W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	1.27	U		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	3.67			W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	6.40			W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	3.00	U		W
APC-AE-4003-0000-01	W5411		3.534	70.63		30.57	G_WET	27.62			W
APC-AE-4003-0000-01	W5411			70.63		30.57	G_WET	74			W
APC-AE-4003-0000-01	W5411			70.63		30.57	G_WET	80			W
APC-AE-4003-0000-01	W5411			70.63		30.57	G_WET	92			W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	0.57	J		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	2.66			W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	4.23			W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.09	J		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.39			W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.30	U		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.73	U		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.15	J		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	8.77			W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.79			W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	1.27	U		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	3.64			W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	9.50			W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	4.20	U		W
APC-AE-4004-0000-01	W5412		3.507	68.70		30.40	G_WET	34.79			W
APC-AE-4004-0000-01	W5412			68.70		30.40	G_WET	76			W
APC-AE-4004-0000-01	W5412			68.70		30.40	G_WET	81			W
APC-AE-4004-0000-01	W5412			68.70		30.40	G_WET	92			W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	0.63	J		W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	3.25			W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	5.60			W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	1.83			W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	2.16			W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	1.86	U		W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	1.66	U		W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	2.86	U		W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	1.65	U		W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	2.58	U		W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	3.81	U		W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	1.29	U		W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	1.21	J		W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	12.53			W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	1.99			W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	1.62	U		W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	4.70			W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	10.63			W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	6.65			W
APC-AE-4005-0000-01	W5413		3.531	65.35		30.08	G_WET	51.18			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-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	79	%RECOVERY			
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	78	%RECOVERY			
APC-AE-4005-0000-01	W5413	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	89	%RECOVERY			
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.43	ng/g - wet wt	J		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.85	ng/g - wet wt			1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	2.34	ng/g - wet wt			1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	0.77	ng/g - wet wt	J		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	1.04	ng/g - wet wt	J		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.76	ng/g - wet wt	J		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.88	ng/g - wet wt	J		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.27	ng/g - wet wt	B		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.97	ng/g - wet wt	JB		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.02	ng/g - wet wt	JB		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.57	ng/g - wet wt	B		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.26	ng/g - wet wt	J		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	0.84	ng/g - wet wt	J		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	5.66	ng/g - wet wt	B		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	1.33	ng/g - wet wt			1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.84	ng/g - wet wt	J		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	3.37	ng/g - wet wt			1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	6.26	ng/g - wet wt			1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	2.92	ng/g - wet wt	B		1.26
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	35.38	ng/g - wet wt			23.92
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	46	%RECOVERY			
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	44	%RECOVERY			
APC-AE-4006-0000-01	W5414	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	50	%RECOVERY			
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.59	ng/g - wet wt	J		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.06	ng/g - wet wt			1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	4.13	ng/g - wet wt			1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	0.90	ng/g - wet wt	J		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	1.24	ng/g - wet wt	J		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.40	ng/g - wet wt	J		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.24	ng/g - wet wt	J		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.51	ng/g - wet wt	JB		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.50	ng/g - wet wt	JB		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.48	ng/g - wet wt	JB		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	0.88	ng/g - wet wt	JB		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.31	ng/g - wet wt	U		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	0.96	ng/g - wet wt	J		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	7.40	ng/g - wet wt	B		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	1.58	ng/g - wet wt			1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.39	ng/g - wet wt	J		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	4.23	ng/g - wet wt			1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	7.54	ng/g - wet wt			1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	2.29	ng/g - wet wt	B		1.31
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	37.32	ng/g - wet wt			24.83
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	71	%RECOVERY			
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	72	%RECOVERY			
APC-AE-4008-0000-01	W5416	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	77	%RECOVERY			
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.64	ng/g - wet wt	J		1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.45	ng/g - wet wt			1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	5.44	ng/g - wet wt			1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.75	ng/g - wet wt			1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	1.92	ng/g - wet wt			1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.23	ng/g - wet wt	J		1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.32	ng/g - wet wt			1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	2.14	ng/g - wet wt	B		1.31

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-AE-4005-0000-01	W5413			65.35		30.08	G_WET	79			W
APC-AE-4005-0000-01	W5413			65.35		30.08	G_WET	78			W
APC-AE-4005-0000-01	W5413			65.35		30.08	G_WET	89			W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.26	U		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	2.85			W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	2.34			W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	0.77	J		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.04	J		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.26	U		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.26	U		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.27	U		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.26	U		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.26	U		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.57	U		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.26	U		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	0.84	J		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	5.66			W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.33			W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	1.26	U		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	3.37			W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	6.26			W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	2.92	U		W
APC-AE-4006-0000-01	W5414		3.541	67.84		30.94	G_WET	24.47			W
APC-AE-4006-0000-01	W5414			67.84		30.94	G_WET	46			W
APC-AE-4006-0000-01	W5414			67.84		30.94	G_WET	44			W
APC-AE-4006-0000-01	W5414			67.84		30.94	G_WET	50			W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	0.59	J		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	3.06			W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	4.13			W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	0.90	J		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	1.24	J		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	0.96	J		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	7.40			W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	1.58			W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	1.31	U		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	4.23			W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	7.54			W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	2.29	U		W
APC-AE-4008-0000-01	W5416		3.541	64.75		29.81	G_WET	31.63			W
APC-AE-4008-0000-01	W5416			64.75		29.81	G_WET	71			W
APC-AE-4008-0000-01	W5416			64.75		29.81	G_WET	72			W
APC-AE-4008-0000-01	W5416			64.75		29.81	G_WET	77			W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	0.64	J		W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	4.45			W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	5.44			W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	1.75			W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	1.92			W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	1.31	U		W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	1.32	U		W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	2.14	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-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.35	ng/g - wet wt	B		1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.86	ng/g - wet wt	B		1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	2.60	ng/g - wet wt	B		1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.42	ng/g - wet wt	J		1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.33	ng/g - wet wt			1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	9.97	ng/g - wet wt	B		1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	2.24	ng/g - wet wt			1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.44	ng/g - wet wt			1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	5.10	ng/g - wet wt			1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	9.83	ng/g - wet wt			1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	4.80	ng/g - wet wt	B		1.31
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	59.85	ng/g - wet wt			24.92
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	75	%RECOVERY			
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	73	%RECOVERY			
APC-AE-4009-0000-01	W5417	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	82	%RECOVERY			
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.55	ng/g - wet wt	J		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.46	ng/g - wet wt			1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	4.18	ng/g - wet wt			1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.64	ng/g - wet wt			1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	2.09	ng/g - wet wt			1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.86	ng/g - wet wt	J		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.61	ng/g - wet wt	J		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.61	ng/g - wet wt	JB		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.48	ng/g - wet wt	JB		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.60	ng/g - wet wt	JB		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.17	ng/g - wet wt	JB		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.14	ng/g - wet wt	J		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.16	ng/g - wet wt	J		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	7.30	ng/g - wet wt	B		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	1.72	ng/g - wet wt			1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.35	ng/g - wet wt	J		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	3.32	ng/g - wet wt			1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	8.40	ng/g - wet wt			1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	3.53	ng/g - wet wt	B		1.29
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	41.15	ng/g - wet wt			24.48
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	79	%RECOVERY			
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	75	%RECOVERY			
APC-AE-4010-0000-01	W5418	BATD	NORMAL	06/20/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	83	%RECOVERY			
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.79	ng/g - wet wt	J		1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.70	ng/g - wet wt			1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	8.20	ng/g - wet wt			1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.39	ng/g - wet wt			1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	2.52	ng/g - wet wt			1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.42	ng/g - wet wt	J		1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.27	ng/g - wet wt	J		1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.56	ng/g - wet wt	JB		1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.43	ng/g - wet wt	JB		1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.52	ng/g - wet wt	JB		1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.69	ng/g - wet wt	B		1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.19	ng/g - wet wt	J		1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	2.17	ng/g - wet wt			1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	21.46	ng/g - wet wt			1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	5.02	ng/g - wet wt			1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.38	ng/g - wet wt	J		1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	5.34	ng/g - wet wt			1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	27.17	ng/g - wet wt			1.32
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	5.96	ng/g - wet wt	B		1.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	1.35	U		W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	1.86	U		W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	2.60	U		W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	1.31	U		W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	1.33			W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	9.97			W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	2.24			W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	1.44	U		W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	5.10			W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	9.83			W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	4.80	U		W
APC-AE-4009-0000-01	W5417		3.657	68.67		30.67	G_WET	42.68			W
APC-AE-4009-0000-01	W5417			68.67		30.67	G_WET	75			W
APC-AE-4009-0000-01	W5417			68.67		30.67	G_WET	73			W
APC-AE-4009-0000-01	W5417			68.67		30.67	G_WET	82			W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	0.55	J		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	2.46			W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	4.18			W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.64			W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	2.09			W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.16	J		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	7.30			W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.72			W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	1.29	U		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	3.32			W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	8.40			W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	3.53	U		W
APC-AE-4010-0000-01	W5418		3.547	70.95		30.28	G_WET	32.81			W
APC-AE-4010-0000-01	W5418			70.95		30.28	G_WET	79			W
APC-AE-4010-0000-01	W5418			70.95		30.28	G_WET	75			W
APC-AE-4010-0000-01	W5418			70.95		30.28	G_WET	83			W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	0.79	J		W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	3.70			W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	8.20			W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	1.39			W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	2.52			W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	1.69	U		W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	2.17			W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	21.46			W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	5.02			W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	1.32	U		W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	5.34			W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	27.17			W
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	5.96			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-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	88.19	ng/g - wet wt			24.99
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	80	%RECOVERY			
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	80	%RECOVERY			
LPX-AE-4002-0000-01	W5494	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	90	%RECOVERY			
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.82	ng/g - wet wt	J		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.10	ng/g - wet wt			1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	7.82	ng/g - wet wt			1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.08	ng/g - wet wt	J		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Anthracene	120-12-7	OS	BATD5-157	2.69	ng/g - wet wt			1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.41	ng/g - wet wt	J		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.20	ng/g - wet wt	J		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.50	ng/g - wet wt	JB		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.36	ng/g - wet wt	JB		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.38	ng/g - wet wt	JB		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.11	ng/g - wet wt	JB		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.26	ng/g - wet wt	U		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	2.31	ng/g - wet wt			1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	14.30	ng/g - wet wt			1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Fluorene	86-73-7	OS	BATD5-157	5.11	ng/g - wet wt			1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.32	ng/g - wet wt	J		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	4.71	ng/g - wet wt			1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	25.32	ng/g - wet wt			1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Pyrene	129-00-0	OS	BATD5-157	4.48	ng/g - wet wt	B		1.26
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Total PAHs	NA	OS	BATD5-157	75.01	ng/g - wet wt			24.03
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	87	%RECOVERY			
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	88	%RECOVERY			
LPX-AE-4003-0000-01	W5495	BATD	NORMAL	06/21/01	08/08/01	08/27/01		01-373	Chrysene-d12	NA	OS	BATD5-157	100	%RECOVERY			
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.77	ng/g - wet wt	J		1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.00	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	7.80	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.65	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Anthracene	120-12-7	OS	BATD5-157	2.45	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	3.45	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	3.82	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	5.77	ng/g - wet wt	B		1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	3.09	ng/g - wet wt	B		1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	5.11	ng/g - wet wt	B		1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene	218-01-9	OS	BATD5-157	7.38	ng/g - wet wt	B		1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.75	ng/g - wet wt	J		1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.60	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	23.09	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluorene	86-73-7	OS	BATD5-157	3.08	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	3.38	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	5.23	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	19.93	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Pyrene	129-00-0	OS	BATD5-157	11.65	ng/g - wet wt			1.29
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Total PAHs	NA	OS	BATD5-157	113.99	ng/g - wet wt			24.58
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	77	%RECOVERY			
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4004-0000-01	W5496	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene-d12	NA	OS	BATD5-157	90	%RECOVERY			
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.72	ng/g - wet wt	J		1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.23	ng/g - wet wt			1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	6.12	ng/g - wet wt			1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.30	ng/g - wet wt			1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Anthracene	120-12-7	OS	BATD5-157	1.78	ng/g - wet wt			1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.75	ng/g - wet wt	J		1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.48	ng/g - wet wt	J		1.30

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
LPX-AE-4002-0000-01	W5494		3.591	62.91		30.03	G_WET	83.74			W
LPX-AE-4002-0000-01	W5494			62.91		30.03	G_WET	80			W
LPX-AE-4002-0000-01	W5494			62.91		30.03	G_WET	80			W
LPX-AE-4002-0000-01	W5494			62.91		30.03	G_WET	90			W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	0.82	J		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	3.10			W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	7.82			W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	1.08	J		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	2.69			W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	1.26	U		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	1.26	U		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	1.26	U		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	1.26	U		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	1.26	U		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	1.26	U		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	1.26	U		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	2.31			W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	14.30			W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	5.11			W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	1.26	U		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	4.71			W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	25.32			W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	4.48	U		W
LPX-AE-4003-0000-01	W5495		3.547	68.19		30.85	G_WET	67.25			W
LPX-AE-4003-0000-01	W5495			68.19		30.85	G_WET	87			W
LPX-AE-4003-0000-01	W5495			68.19		30.85	G_WET	88			W
LPX-AE-4003-0000-01	W5495			68.19		30.85	G_WET	100			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	0.77	J		W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	4.00			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	7.80			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	1.65			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	2.45			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	3.45			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	3.82			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	5.77			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	1.29	U		W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	5.11			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	7.38			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	0.75	J		W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	1.60			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	23.09			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	3.08			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	3.38			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	5.23			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	19.93			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	11.65			W
LPX-AE-4004-0000-01	W5496		3.627	66.24		30.84	G_WET	110.90			W
LPX-AE-4004-0000-01	W5496			66.24		30.84	G_WET	77			W
LPX-AE-4004-0000-01	W5496			66.24		30.84	G_WET	82			W
LPX-AE-4004-0000-01	W5496			66.24		30.84	G_WET	90			W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	0.72	J		W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	3.23			W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	6.12			W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	1.30			W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	1.78			W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497		3.577	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	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.82	ng/g - wet wt	JB		1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.73	ng/g - wet wt	JB		1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.86	ng/g - wet wt	JB		1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.46	ng/g - wet wt	B		1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.34	ng/g - wet wt	J		1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.41	ng/g - wet wt			1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	9.55	ng/g - wet wt	B		1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluorene	86-73-7	OS	BATD5-157	2.81	ng/g - wet wt			1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.64	ng/g - wet wt	J		1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	4.43	ng/g - wet wt			1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	11.01	ng/g - wet wt			1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Pyrene	129-00-0	OS	BATD5-157	3.76	ng/g - wet wt	B		1.30
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Total PAHs	NA	OS	BATD5-157	52.18	ng/g - wet wt			24.71
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	79	%RECOVERY			
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	81	%RECOVERY			
LPX-AE-4005-0000-01	W5497	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene-d12	NA	OS	BATD5-157	91	%RECOVERY			
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.82	ng/g - wet wt	J		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.34	ng/g - wet wt			1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	6.39	ng/g - wet wt			1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	1.90	ng/g - wet wt			1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Anthracene	120-12-7	OS	BATD5-157	2.46	ng/g - wet wt			1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.65	ng/g - wet wt	J		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.25	ng/g - wet wt	J		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.87	ng/g - wet wt	JB		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.30	ng/g - wet wt	JB		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.48	ng/g - wet wt	JB		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.24	ng/g - wet wt	JB		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.19	ng/g - wet wt	J		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.32	ng/g - wet wt			1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	10.91	ng/g - wet wt	B		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluorene	86-73-7	OS	BATD5-157	2.50	ng/g - wet wt			1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.31	ng/g - wet wt	J		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	6.57	ng/g - wet wt			1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	10.27	ng/g - wet wt			1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Pyrene	129-00-0	OS	BATD5-157	4.27	ng/g - wet wt	B		1.28
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Total PAHs	NA	OS	BATD5-157	56.83	ng/g - wet wt			24.34
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	86	%RECOVERY			
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	86	%RECOVERY			
LPX-AE-4006-0000-01	W5499	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene-d12	NA	OS	BATD5-157	95	%RECOVERY			
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	1.05	ng/g - wet wt	J		1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.87	ng/g - wet wt			1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	8.15	ng/g - wet wt			1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	2.54	ng/g - wet wt			1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Anthracene	120-12-7	OS	BATD5-157	2.84	ng/g - wet wt			1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.69	ng/g - wet wt	J		1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.33	ng/g - wet wt	J		1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.75	ng/g - wet wt	JB		1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.36	ng/g - wet wt	JB		1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.56	ng/g - wet wt	JB		1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.24	ng/g - wet wt	JB		1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.18	ng/g - wet wt	J		1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.75	ng/g - wet wt			1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	11.44	ng/g - wet wt			1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluorene	86-73-7	OS	BATD5-157	3.18	ng/g - wet wt			1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.32	ng/g - wet wt	J		1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	6.11	ng/g - wet wt			1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	11.83	ng/g - wet wt			1.30

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	1.46	U		W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	1.41			W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	9.55			W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	2.81			W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	1.30	U		W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	4.43			W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	11.01			W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	3.76	U		W
LPX-AE-4005-0000-01	W5497		3.577	62.74		30.26	G_WET	42.34			W
LPX-AE-4005-0000-01	W5497			62.74		30.26	G_WET	79			W
LPX-AE-4005-0000-01	W5497			62.74		30.26	G_WET	81			W
LPX-AE-4005-0000-01	W5497			62.74		30.26	G_WET	91			W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	1.28	J		W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	5.34			W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	6.39			W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	1.90			W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	2.46			W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	1.32			W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	10.91			W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	2.50			W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	1.28	U		W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	6.57			W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	10.27			W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	4.27	U		W
LPX-AE-4006-0000-01	W5499		3.541	67.61		30.40	G_WET	48.95			W
LPX-AE-4006-0000-01	W5499			67.61		30.40	G_WET	86			W
LPX-AE-4006-0000-01	W5499			67.61		30.40	G_WET	86			W
LPX-AE-4006-0000-01	W5499			67.61		30.40	G_WET	95			W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	1.05	J		W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	3.87			W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	8.15			W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	2.54			W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	2.84			W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	1.75			W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	11.44			W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	3.18			W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	1.30	U		W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	6.11			W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	11.83			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	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Pyrene	129-00-0	OS	BATD5-157	4.31	ng/g - wet wt	B		1.30
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Total PAHs	NA	OS	BATD5-157	61.51	ng/g - wet wt			24.68
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	86	%RECOVERY			
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	83	%RECOVERY			
LPX-AE-4007-0000-01	W5500	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene-d12	NA	OS	BATD5-157	88	%RECOVERY			
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.79	ng/g - wet wt	J		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.60	ng/g - wet wt			1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	5.93	ng/g - wet wt			1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	2.16	ng/g - wet wt			1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Anthracene	120-12-7	OS	BATD5-157	2.68	ng/g - wet wt			1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.77	ng/g - wet wt	J		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.38	ng/g - wet wt	J		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.66	ng/g - wet wt	JB		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.46	ng/g - wet wt	JB		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.65	ng/g - wet wt	JB		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.34	ng/g - wet wt	B		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.30	ng/g - wet wt	U		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.40	ng/g - wet wt			1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	10.17	ng/g - wet wt	B		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluorene	86-73-7	OS	BATD5-157	2.75	ng/g - wet wt			1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.44	ng/g - wet wt	J		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	6.23	ng/g - wet wt			1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	10.93	ng/g - wet wt			1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Pyrene	129-00-0	OS	BATD5-157	4.05	ng/g - wet wt	B		1.30
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Total PAHs	NA	OS	BATD5-157	56.41	ng/g - wet wt			24.77
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	83	%RECOVERY			
LPX-AE-4008-0000-01	W5485	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene-d12	NA	OS	BATD5-157	91	%RECOVERY			
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.77	ng/g - wet wt	J		1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.52	ng/g - wet wt			1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	7.16	ng/g - wet wt			1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	2.94	ng/g - wet wt			1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Anthracene	120-12-7	OS	BATD5-157	3.79	ng/g - wet wt			1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.70	ng/g - wet wt			1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.26	ng/g - wet wt	J		1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	2.01	ng/g - wet wt	B		1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.92	ng/g - wet wt	JB		1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	2.02	ng/g - wet wt	B		1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene	218-01-9	OS	BATD5-157	3.23	ng/g - wet wt	B		1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.61	ng/g - wet wt	J		1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.67	ng/g - wet wt			1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	14.28	ng/g - wet wt			1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluorene	86-73-7	OS	BATD5-157	3.53	ng/g - wet wt			1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.08	ng/g - wet wt	J		1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	6.66	ng/g - wet wt			1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	15.45	ng/g - wet wt			1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Pyrene	129-00-0	OS	BATD5-157	6.32	ng/g - wet wt	B		1.29
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Total PAHs	NA	OS	BATD5-157	79.90	ng/g - wet wt			24.44
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	78	%RECOVERY			
LPX-AE-4009-0000-01	W5486	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene-d12	NA	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Biphenyl	92-52-4	OS	BATD5-157	0.78	ng/g - wet wt	J		1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.02	ng/g - wet wt			1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthene	83-32-9	OS	BATD5-157	6.51	ng/g - wet wt			1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Acenaphthylene	208-96-8	OS	BATD5-157	2.79	ng/g - wet wt			1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Anthracene	120-12-7	OS	BATD5-157	3.22	ng/g - wet wt			1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.99	ng/g - wet wt	J		1.27

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	4.31	U		W
LPX-AE-4007-0000-01	W5500		3.564	61.50		30.18	G_WET	52.77			W
LPX-AE-4007-0000-01	W5500			61.50		30.18	G_WET	86			W
LPX-AE-4007-0000-01	W5500			61.50		30.18	G_WET	83			W
LPX-AE-4007-0000-01	W5500			61.50		30.18	G_WET	88			W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	0.79	J		W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	4.60			W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	5.93			W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	2.16			W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	2.68			W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	1.30	U		W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	1.30	U		W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	1.30	U		W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	1.30	U		W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	1.30	U		W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	1.34	U		W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	1.30	U		W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	1.40			W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	10.17			W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	2.75			W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	1.30	U		W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	6.23			W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	10.93			W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	4.05	U		W
LPX-AE-4008-0000-01	W5485		3.537	64.29		29.84	G_WET	47.65			W
LPX-AE-4008-0000-01	W5485			64.29		29.84	G_WET	82			W
LPX-AE-4008-0000-01	W5485			64.29		29.84	G_WET	83			W
LPX-AE-4008-0000-01	W5485			64.29		29.84	G_WET	91			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	0.77	J		W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	4.52			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	7.16			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	2.94			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	3.79			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	1.70	U		W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	2.01	U		W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	2.02	U		W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	3.23	U		W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	0.61	J		W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	1.67			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	14.28			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	3.53			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	1.29	U		W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	6.66			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	15.45			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	6.32			W
LPX-AE-4009-0000-01	W5486		3.551	61.95		30.37	G_WET	67.68			W
LPX-AE-4009-0000-01	W5486			61.95		30.37	G_WET	82			W
LPX-AE-4009-0000-01	W5486			61.95		30.37	G_WET	78			W
LPX-AE-4009-0000-01	W5486			61.95		30.37	G_WET	82			W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	0.78	J		W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	4.02			W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	6.51			W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	2.79			W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	3.22			W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	1.27	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
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.61	ng/g - wet wt	J		1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.76	ng/g - wet wt	JB		1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.42	ng/g - wet wt	JB		1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.71	ng/g - wet wt	JB		1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene	218-01-9	OS	BATD5-157	1.65	ng/g - wet wt	B		1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.27	ng/g - wet wt	U		1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Dibenzofuran	132-64-9	OS	BATD5-157	1.32	ng/g - wet wt			1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluoranthene	206-44-0	OS	BATD5-157	11.92	ng/g - wet wt			1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Fluorene	86-73-7	OS	BATD5-157	2.75	ng/g - wet wt			1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.39	ng/g - wet wt	J		1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene	91-20-3	OS	BATD5-157	5.98	ng/g - wet wt			1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene	85-01-8	OS	BATD5-157	11.50	ng/g - wet wt			1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Pyrene	129-00-0	OS	BATD5-157	5.02	ng/g - wet wt	B		1.27
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Total PAHs	NA	OS	BATD5-157	61.34	ng/g - wet wt			24.19
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Naphthalene-d8	NA	OS	BATD5-157	84	%RECOVERY			
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Phenanthrene-d10	NA	OS	BATD5-157	82	%RECOVERY			
LPX-AE-4010-0000-01	W5487	BATD	NORMAL	06/21/01	08/08/01	08/28/01		01-373	Chrysene-d12	NA	OS	BATD5-157	86	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	1.27	U		W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	1.27	U		W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	1.27	U		W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	1.27	U		W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	1.65	U		W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	1.27	U		W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	1.32			W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	11.92			W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	2.75			W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	1.27	U		W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	5.98			W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	11.50			W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	5.02	U		W
LPX-AE-4010-0000-01	W5487		3.527	62.02		30.47	G_WET	50.80			W
LPX-AE-4010-0000-01	W5487			62.02		30.47	G_WET				W
LPX-AE-4010-0000-01	W5487			62.02		30.47	G_WET				W
LPX-AE-4010-0000-01	W5487			62.02		30.47	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	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.05	ng/g - wet wt	J		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.12	ng/g - wet wt	J		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.16	ng/g - wet wt	J		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	0.20	ng/g - wet wt	J		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.61	ng/g - wet wt	U		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	0.27	ng/g - wet wt	J		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	0.15	ng/g - wet wt	J		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	0.16	ng/g - wet wt	J		0.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	1.12	ng/g - wet wt	J		11.61
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	65	%RECOVERY			
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	65	%RECOVERY			
NA	ZE49PB	BATD	P_BLANK	NA	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	83	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	67	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	72	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	69	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	69	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	75	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	85	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	82	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	85	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	82	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	84	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	87	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	84	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	82	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	71	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	85	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	67	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	75	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	80	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	78	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	74	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	74	%RECOVERY			
NA	ZE50LCS#1	BATD	LCS	NA	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	91	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	64	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	65	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	66	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	65	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	67	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	65	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	64	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	68	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	66	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	67	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	67	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	69	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB		1.667	NA		30.00	G_WET				W
NA	ZE49PB			NA		30.00	G_WET				W
NA	ZE49PB			NA		30.00	G_WET				W
NA	ZE49PB			NA		30.00	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1		1.667	NA		NA	G_WET				W
NA	ZE50LCS#1			NA		NA	G_WET				W
NA	ZE50LCS#1			NA		NA	G_WET				W
NA	ZE50LCS#1			NA		NA	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	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	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	65	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	71	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	69	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	55	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	67	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	35	%RECOVERY	&		
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	64	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	64	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	73	%RECOVERY			
APC-WS-4008-0000-01	ZE52MS	BATD	MS	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	71	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	68	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	70	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	71	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	70	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	72	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	71	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	68	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	73	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	69	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	70	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	72	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	73	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	71	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	75	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	73	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	59	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	71	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	39	%RECOVERY	&		
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	69	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	68	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	76	%RECOVERY			
APC-WS-4008-0000-01	ZE53MSD	BATD	MSD	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	75	%RECOVERY			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	90.4	%DIFFERENCE	~		
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	10.1	%DIFFERENCE			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.6	%DIFFERENCE			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	74.8	%DIFFERENCE	~		
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	18.9	%DIFFERENCE			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	47.4	%DIFFERENCE	~		
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	19.0	%DIFFERENCE			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	34.3	%DIFFERENCE	~		
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	24.3	%DIFFERENCE			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	68	%RECOVERY			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	75	%RECOVERY			
NA	ZE54SRM	BATD	SRM	NA	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	91	%RECOVERY			
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.82	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.86	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	3.34	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.18	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.51	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	2.67	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	2.82	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	3.58	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	2.16	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	3.10	ng/g - wet wt			0.68

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS		1.667	71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS			71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS			71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE52MS			71.43		30.16	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD		1.667	73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD			73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD			73.03		30.19	G_WET				W
APC-WS-4008-0000-01	ZE53MSD			73.03		30.19	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM		1.667	88.61		5.04	G_WET				W
NA	ZE54SRM			88.61		5.04	G_WET				W
NA	ZE54SRM			88.61		5.04	G_WET				W
NA	ZE54SRM			88.61		5.04	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	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	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	4.30	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.53	ng/g - wet wt	J		0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	2.17	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	12.04	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	3.97	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	2.37	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.95	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	10.48	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	3.42	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	69.28	ng/g - wet wt			12.89
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	66	%RECOVERY			
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
APC-WS-4008-0000-01	W5475DUP	BATD	DUPLICATE	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	66	%RECOVERY			
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.87	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.84	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	3.30	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.19	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.57	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	3.01	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	2.79	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	4.01	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	2.43	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	3.38	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	4.53	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.69	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	2.08	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	12.68	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	3.80	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	2.67	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.85	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	10.65	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	3.62	ng/g - wet wt			0.68
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	71.96	ng/g - wet wt			12.90
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	65	%RECOVERY			
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
APC-WS-4008-0000-01	W5475	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	66	%RECOVERY			
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.80	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.49	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	3.17	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	1.61	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.18	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.79	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.69	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.95	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.71	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.69	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	1.76	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.20	ng/g - wet wt	J		0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	2.44	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	8.00	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	4.30	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.59	ng/g - wet wt	J		0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.46	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	10.02	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	3.05	ng/g - wet wt			0.68
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	47.88	ng/g - wet wt			12.84
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	63	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP		1.667	66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP			66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP			66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475DUP			66.93		27.03	G_WET				W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	0.87			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	3.84			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	3.30			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	2.19			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	2.57			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	3.01			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	2.79			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	4.01			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	2.43			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	3.38			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	4.53			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	0.69			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	2.08			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	12.68			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	3.80			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	2.67			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	2.85			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	10.65			W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	3.62	J		W
APC-WS-4008-0000-01	W5475		1.852	72.83		30.01	G_WET	71.96			W
APC-WS-4008-0000-01	W5475			72.83		30.01	G_WET	65			W
APC-WS-4008-0000-01	W5475			72.83		30.01	G_WET	69			W
APC-WS-4008-0000-01	W5475			72.83		30.01	G_WET	66			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	0.80			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	3.49			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	3.17			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	1.61			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	2.18			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	0.79			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	0.69			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	0.95			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	0.71	U		W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	0.69			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	1.76			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	0.20	J		W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	2.44			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	8.00			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	4.30			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	0.59	J		W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	2.46			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	10.02			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	3.05			W
APC-WS-4001-0000-01	W5420		1.852	70.97		30.14	G_WET	47.17			W
APC-WS-4001-0000-01	W5420			70.97		30.14	G_WET	63			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	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
APC-WS-4001-0000-01	W5420	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	71	%RECOVERY			
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.95	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.64	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	2.74	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	1.36	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	1.54	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.37	ng/g - wet wt	J		0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.13	ng/g - wet wt	J		0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.25	ng/g - wet wt	J		0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.35	ng/g - wet wt	J		0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.27	ng/g - wet wt	J		0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	0.72	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.13	ng/g - wet wt	J		0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	1.89	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	5.32	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	3.20	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.24	ng/g - wet wt	J		0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.52	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	7.32	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	1.43	ng/g - wet wt			0.67
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	34.37	ng/g - wet wt			12.73
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	61	%RECOVERY			
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	68	%RECOVERY			
APC-WS-4002-0000-01	W5421	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	69	%RECOVERY			
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.81	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.11	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	2.84	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	1.97	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.41	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.72	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.28	ng/g - wet wt	J		0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.41	ng/g - wet wt	J		0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.45	ng/g - wet wt	J		0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.42	ng/g - wet wt	J		0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	1.06	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.14	ng/g - wet wt	J		0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	1.96	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	5.81	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	3.09	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.37	ng/g - wet wt	J		0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.24	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	6.06	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	2.22	ng/g - wet wt			0.67
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	36.36	ng/g - wet wt			12.80
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	57	%RECOVERY			
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	61	%RECOVERY			
APC-WS-4003-0000-01	W5422	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	64	%RECOVERY			
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.10	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.86	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	3.61	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	1.45	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.60	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.69	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.54	ng/g - wet wt	J		0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.68	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.64	ng/g - wet wt	J		0.68

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-WS-4001-0000-01	W5420			70.97		30.14	G_WET	69			W
APC-WS-4001-0000-01	W5420			70.97		30.14	G_WET	71			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	0.95			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	3.64			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	2.74			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	1.36			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	1.54			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	0.37	J		W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	0.13	J		W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	0.25	J		W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	0.67	U		W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	0.27	J		W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	0.72			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	0.13	J		W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	1.89			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	5.32			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	3.20			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	0.24	J		W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	2.52			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	7.32			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	1.43			W
APC-WS-4002-0000-01	W5421		1.852	73.62		30.41	G_WET	34.02			W
APC-WS-4002-0000-01	W5421			73.62		30.41	G_WET	61			W
APC-WS-4002-0000-01	W5421			73.62		30.41	G_WET	68			W
APC-WS-4002-0000-01	W5421			73.62		30.41	G_WET	69			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	0.81			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	3.11			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	2.84			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	1.97			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	2.41			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	0.72			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	0.28	J		W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	0.41	J		W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	0.67	U		W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	0.42	J		W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	1.06			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	0.14	J		W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	1.96			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	5.81			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	3.09			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	0.37	J		W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	2.24			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	6.06			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	2.22			W
APC-WS-4003-0000-01	W5422		1.852	74.80		30.24	G_WET	35.92			W
APC-WS-4003-0000-01	W5422			74.80		30.24	G_WET	57			W
APC-WS-4003-0000-01	W5422			74.80		30.24	G_WET	61			W
APC-WS-4003-0000-01	W5422			74.80		30.24	G_WET	64			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	1.10			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	3.86			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	3.61			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	1.45			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	2.60			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	0.69			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	0.54	J		W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	0.68			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	0.68	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-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.53	ng/g - wet wt	J		0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	1.47	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.14	ng/g - wet wt	J		0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	2.67	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	7.63	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	4.64	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.47	ng/g - wet wt	J		0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.64	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	14.51	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	1.87	ng/g - wet wt			0.68
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	51.73	ng/g - wet wt			12.83
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	62	%RECOVERY			
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
APC-WS-4004-0000-01	W5423	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	67	%RECOVERY			
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.04	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.68	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	3.28	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.62	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.92	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.24	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - wet wt	J		0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.71	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.58	ng/g - wet wt	J		0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.71	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	1.40	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.33	ng/g - wet wt	J		0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	2.12	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	6.08	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	3.53	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.56	ng/g - wet wt	J		0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.83	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	6.41	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	1.18	ng/g - wet wt			0.66
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	41.85	ng/g - wet wt			12.62
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	73	%RECOVERY			
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	75	%RECOVERY			
APC-WS-4005-0000-01	W5424	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	68	%RECOVERY			
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.42	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.51	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	4.90	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	3.87	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	4.06	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.53	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - wet wt	J		0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.91	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.75	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.85	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	1.74	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.32	ng/g - wet wt	J		0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	3.37	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	9.40	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	5.14	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.67	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	4.09	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	10.84	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	2.34	ng/g - wet wt			0.66
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	62.33	ng/g - wet wt			12.58

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	0.53	J		W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	1.47			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	0.14	J		W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	2.67			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	7.63			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	4.64			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	0.47	J		W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	2.64			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	14.51			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	1.87			W
APC-WS-4004-0000-01	W5423		1.852	74.36		30.16	G_WET	51.08			W
APC-WS-4004-0000-01	W5423			74.36		30.16	G_WET	62			W
APC-WS-4004-0000-01	W5423			74.36		30.16	G_WET	69			W
APC-WS-4004-0000-01	W5423			74.36		30.16	G_WET	67			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	1.04			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	3.68			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	3.28			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	2.62			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	2.92			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	1.24			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	0.63	J		W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	0.71			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	0.66	U		W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	0.71			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	1.40			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	0.33	J		W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	2.12			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	6.08			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	3.53			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	0.56	J		W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	2.83			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	6.41			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	1.18			W
APC-WS-4005-0000-01	W5424		1.852	74.23		30.67	G_WET	41.27			W
APC-WS-4005-0000-01	W5424			74.23		30.67	G_WET	73			W
APC-WS-4005-0000-01	W5424			74.23		30.67	G_WET	75			W
APC-WS-4005-0000-01	W5424			74.23		30.67	G_WET	68			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	1.42			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	5.51			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	4.90			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	3.87			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	4.06			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	1.53			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	0.63	J		W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	0.91			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	0.75	U		W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	0.85			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	1.74			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	0.32	J		W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	3.37			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	9.40			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	5.14			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	0.67			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	4.09			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	10.84			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	2.34			W
APC-WS-4006-0000-01	W5473		1.852	70.79		30.77	G_WET	61.59			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-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	70	%RECOVERY			
APC-WS-4006-0000-01	W5473	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	68	%RECOVERY			
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.94	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.78	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	4.29	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.26	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Anthracene	120-12-7	OS	BATD5-157	3.64	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	2.31	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	2.13	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	2.45	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.15	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	2.09	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene	218-01-9	OS	BATD5-157	3.47	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.33	ng/g - wet wt	J		0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	3.12	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	13.85	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Fluorene	86-73-7	OS	BATD5-157	5.60	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.25	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.86	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	14.51	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Pyrene	129-00-0	OS	BATD5-157	3.89	ng/g - wet wt			0.67
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Total PAHs	NA	OS	BATD5-157	73.92	ng/g - wet wt			12.72
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	72	%RECOVERY			
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	71	%RECOVERY			
APC-WS-4007-0000-01	W5474	BATD	NORMAL	06/20/01	08/09/01	08/30/01		01-374	Chrysene-d12	NA	OS	BATD5-157	61	%RECOVERY			
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.14	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.31	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	4.11	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	1.74	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.45	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.11	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.89	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.02	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.60	ng/g - wet wt	J		0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.00	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	2.03	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.21	ng/g - wet wt	J		0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	3.13	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	8.65	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	4.60	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.62	ng/g - wet wt	J		0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	3.39	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	9.78	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	1.76	ng/g - wet wt			0.67
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	52.57	ng/g - wet wt			12.77
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	61	%RECOVERY			
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	63	%RECOVERY			
APC-WS-4009-0000-01	W5477	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	59	%RECOVERY			
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.78	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.09	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	2.78	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.44	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.71	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.99	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.82	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.74	ng/g - wet wt			0.67

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-WS-4006-0000-01	W5473			70.79		30.77	G_WET	67			W
APC-WS-4006-0000-01	W5473			70.79		30.77	G_WET	70			W
APC-WS-4006-0000-01	W5473			70.79		30.77	G_WET	68			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	0.94			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	3.78			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	4.29			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	2.26			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	3.64			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	2.31			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	2.13			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	2.45			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	1.15			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	2.09			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	3.47			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	0.33	J		W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	3.12			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	13.85			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	5.60			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	1.25			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	2.86			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	14.51			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	3.89			W
APC-WS-4007-0000-01	W5474		1.852	70.11		30.43	G_WET	73.92			W
APC-WS-4007-0000-01	W5474			70.11		30.43	G_WET	72			W
APC-WS-4007-0000-01	W5474			70.11		30.43	G_WET	71			W
APC-WS-4007-0000-01	W5474			70.11		30.43	G_WET	61			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	1.14			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	4.31			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	4.11			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	1.74			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	2.45			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	1.11			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	0.89			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	1.02			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	0.67	U		W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	1.00			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	2.03			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	0.21	J		W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	3.13			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	8.65			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	4.60			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	0.62	J		W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	3.39			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	9.78			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	1.76			W
APC-WS-4009-0000-01	W5477		1.852	72.62		30.30	G_WET	51.97			W
APC-WS-4009-0000-01	W5477			72.62		30.30	G_WET	61			W
APC-WS-4009-0000-01	W5477			72.62		30.30	G_WET	63			W
APC-WS-4009-0000-01	W5477			72.62		30.30	G_WET	59			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	0.78			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	3.09			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	2.78			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	2.44			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	2.71			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	0.99			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	0.82			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	0.74			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	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.52	ng/g - wet wt	J		0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.61	ng/g - wet wt	J		0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	1.23	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.16	ng/g - wet wt	J		0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	1.97	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	5.17	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	2.84	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.49	ng/g - wet wt	J		0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.47	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	5.69	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	1.51	ng/g - wet wt			0.67
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	37.00	ng/g - wet wt			12.78
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	60	%RECOVERY			
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	62	%RECOVERY			
APC-WS-4010-0000-01	W5478	BATD	NORMAL	06/20/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	66	%RECOVERY			
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.92	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.98	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	3.11	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.14	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.13	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	5.32	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	6.65	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	9.35	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	6.43	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	8.39	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	9.97	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.51	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	2.40	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	22.24	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluorene	88-73-7	OS	BATD5-157	4.39	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	7.27	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.73	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	14.74	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	12.22	ng/g - wet wt			0.67
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	124.90	ng/g - wet wt			12.70
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	55	%RECOVERY			
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	65	%RECOVERY			
LPX-WS-4001-0000-01	W5479	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	69	%RECOVERY			
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.12	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.44	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	5.34	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.68	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	3.21	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	4.58	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	5.05	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	6.79	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	4.35	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	6.05	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	8.44	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.08	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	4.61	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	24.06	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	8.14	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	4.81	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.84	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	20.26	ng/g - wet wt			0.67
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	12.30	ng/g - wet wt			0.67

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	0.67	U		W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	0.61	J		W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	1.23			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	0.16	J		W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	1.97			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	5.17			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	2.84			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	0.49	J		W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	2.47			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	5.69			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	1.51			W
APC-WS-4010-0000-01	W5478		1.852	73.97		30.29	G_WET	36.48			W
APC-WS-4010-0000-01	W5478			73.97		30.29	G_WET	60			W
APC-WS-4010-0000-01	W5478			73.97		30.29	G_WET	62			W
APC-WS-4010-0000-01	W5478			73.97		30.29	G_WET	66			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	0.92			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	2.98			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	3.11			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	2.14			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	2.13			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	5.32			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	6.65			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	9.35			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	6.43			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	8.39			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	9.97			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	1.51			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	2.40			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	22.24			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	4.39			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	7.27			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	2.73			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	14.74			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	12.22			W
LPX-WS-4001-0000-01	W5479		1.852	75.05		30.48	G_WET	124.90			W
LPX-WS-4001-0000-01	W5479			75.05		30.48	G_WET	55			W
LPX-WS-4001-0000-01	W5479			75.05		30.48	G_WET	65			W
LPX-WS-4001-0000-01	W5479			75.05		30.48	G_WET	69			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	1.12			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	3.44			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	5.34			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	2.68			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	3.21			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	4.58			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	5.05			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	6.79			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	4.35			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	6.05			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	8.44			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	1.08			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	4.61			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	24.06			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	8.14			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	4.81			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	2.84			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	20.26			W
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	12.30			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-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	129.15	ng/g - wet wt			12.66
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	58	%RECOVERY			
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	66	%RECOVERY			
LPX-WS-4002-0000-01	W5480	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	66	%RECOVERY			
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.75	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.88	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	2.58	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.32	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.11	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.11	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.78	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.84	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.72	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.81	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	1.41	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.30	ng/g - wet wt	J		0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	1.86	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	7.16	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	2.74	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.68	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.15	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	6.87	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	1.62	ng/g - wet wt			0.68
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	39.69	ng/g - wet wt			12.84
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	62	%RECOVERY			
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	67	%RECOVERY			
LPX-WS-4003-0000-01	W5481	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	68	%RECOVERY			
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.05	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.60	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	3.25	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.34	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.43	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.97	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.77	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	2.17	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.55	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.92	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	3.06	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.46	ng/g - wet wt	J		0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	2.43	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	13.06	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	3.26	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.52	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	3.48	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	10.64	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	6.06	ng/g - wet wt			0.67
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	66.02	ng/g - wet wt			12.72
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	55	%RECOVERY			
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	61	%RECOVERY			
LPX-WS-4004-0000-01	W5482	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	62	%RECOVERY			
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.62	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.41	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	5.61	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	4.58	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	5.34	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.11	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.68	ng/g - wet wt	U		0.68

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
LPX-WS-4002-0000-01	W5480		1.852	72.54		30.57	G_WET	129.15			W
LPX-WS-4002-0000-01	W5480			72.54		30.57	G_WET	58			W
LPX-WS-4002-0000-01	W5480			72.54		30.57	G_WET	66			W
LPX-WS-4002-0000-01	W5480			72.54		30.57	G_WET	66			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	0.75			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	2.88			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	2.58			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	2.32			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	2.11			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	1.11			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	0.78			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	0.84			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	0.72	U		W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	0.81			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	1.41			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	0.30	J		W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	1.86			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	7.16			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	2.74			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	0.68			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	2.15			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	6.87			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	1.62			W
LPX-WS-4003-0000-01	W5481		1.852	76.27		30.14	G_WET	38.97			W
LPX-WS-4003-0000-01	W5481			76.27		30.14	G_WET	62			W
LPX-WS-4003-0000-01	W5481			76.27		30.14	G_WET	67			W
LPX-WS-4003-0000-01	W5481			76.27		30.14	G_WET	68			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	1.05			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	3.60			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	3.25			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	2.34			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	2.43			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	1.97			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	1.77			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	2.17			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	1.55			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	1.92			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	3.06			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	0.46	J		W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	2.43			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	13.06			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	3.26			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	1.52			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	3.48			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	10.64			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	6.06			W
LPX-WS-4004-0000-01	W5482		1.852	72.01		30.44	G_WET	66.02			W
LPX-WS-4004-0000-01	W5482			72.01		30.44	G_WET	55			W
LPX-WS-4004-0000-01	W5482			72.01		30.44	G_WET	61			W
LPX-WS-4004-0000-01	W5482			72.01		30.44	G_WET	62			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	1.62			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	5.41			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	5.61			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	4.58			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	5.34			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	1.11			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	0.68	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-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.27	ng/g - wet wt	J		0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.30	ng/g - wet wt	J		0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.28	ng/g - wet wt	J		0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	1.17	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.12	ng/g - wet wt	J		0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	4.57	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	10.21	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	5.66	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.18	ng/g - wet wt	J		0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	4.92	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	11.94	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	3.57	ng/g - wet wt			0.68
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	66.85	ng/g - wet wt			12.86
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	62	%RECOVERY			
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	61	%RECOVERY			
LPX-WS-4005-0000-01	W5483	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	57	%RECOVERY			
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.30	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.14	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	4.30	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	3.02	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	3.69	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	4.56	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	4.33	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	5.97	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	3.05	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	5.44	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	7.80	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.83	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	3.52	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	23.19	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	5.21	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	3.57	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	4.41	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	16.26	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	10.10	ng/g - wet wt			0.67
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	115.69	ng/g - wet wt			12.72
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	69	%RECOVERY			
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	71	%RECOVERY			
LPX-WS-4006-0000-01	W5488	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	71	%RECOVERY			
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.49	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.53	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	4.56	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	4.31	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	5.41	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	4.62	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	4.57	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	6.15	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	2.79	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	5.59	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	8.40	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.73	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	3.84	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	25.19	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	6.03	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	3.27	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	4.44	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	15.58	ng/g - wet wt			0.68

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	0.27	J		W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	0.68	U		W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	0.28	J		W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	1.17			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	0.12	J		W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	4.57			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	10.21			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	5.66			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	0.18	J		W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	4.92			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	11.94			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	3.57			W
LPX-WS-4005-0000-01	W5483		1.852	67.24		30.09	G_WET	66.55			W
LPX-WS-4005-0000-01	W5483			67.24		30.09	G_WET	62			W
LPX-WS-4005-0000-01	W5483			67.24		30.09	G_WET	61			W
LPX-WS-4005-0000-01	W5483			67.24		30.09	G_WET	57			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	1.30			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	5.14			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	4.30			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	3.02			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	3.69			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	4.56			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	4.33			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	5.97			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	3.05			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	5.44			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	7.80			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	0.83			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	3.52			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	23.19			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	5.21			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	3.57			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	4.41			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	16.26			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	10.10			W
LPX-WS-4006-0000-01	W5488		1.852	70.62		30.43	G_WET	115.69			W
LPX-WS-4006-0000-01	W5488			70.62		30.43	G_WET	69			W
LPX-WS-4006-0000-01	W5488			70.62		30.43	G_WET	71			W
LPX-WS-4006-0000-01	W5488			70.62		30.43	G_WET	71			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	1.49			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	5.53			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	4.56			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	4.31			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	5.41			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	4.62			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	4.57			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	6.15			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	2.79			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	5.59			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	8.40			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	0.73			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	3.84			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	25.19			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	6.03			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	3.27			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	4.44			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	15.58			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	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	11.49	ng/g - wet wt			0.68
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	123.99	ng/g - wet wt			12.83
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	68	%RECOVERY			
LPX-WS-4007-0000-01	W5489	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	67	%RECOVERY			
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.27	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.49	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	4.01	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.70	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	3.65	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	6.89	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	8.03	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	11.20	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	5.66	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	10.23	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	13.37	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.41	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	3.33	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	31.70	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	5.50	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	6.74	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	3.85	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	18.80	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	18.45	ng/g - wet wt			0.68
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	162.26	ng/g - wet wt			12.84
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	62	%RECOVERY			
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	68	%RECOVERY			
LPX-WS-4008-0000-01	W5490	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	70	%RECOVERY			
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	1.31	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.68	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	5.23	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	3.37	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	4.69	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	11.73	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	14.69	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	20.77	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	11.43	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	17.39	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	23.04	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	2.73	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	4.38	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	49.06	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	7.27	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	13.47	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	3.86	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	29.54	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	22.35	ng/g - wet wt			0.68
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	251.00	ng/g - wet wt			12.89
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	58	%RECOVERY			
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	65	%RECOVERY			
LPX-WS-4009-0000-01	W5491	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	68	%RECOVERY			
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Biphenyl	92-52-4	OS	BATD5-157	0.81	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.00	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthene	83-32-9	OS	BATD5-157	2.62	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Acenaphthylene	208-96-8	OS	BATD5-157	2.21	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Anthracene	120-12-7	OS	BATD5-157	2.65	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]anthracene	56-55-3	OS	BATD5-157	2.85	ng/g - wet wt			0.66

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	11.49			W
LPX-WS-4007-0000-01	W5489		1.852	69.90		30.18	G_WET	123.99			W
LPX-WS-4007-0000-01	W5489			69.90		30.18	G_WET	67			W
LPX-WS-4007-0000-01	W5489			69.90		30.18	G_WET	68			W
LPX-WS-4007-0000-01	W5489			69.90		30.18	G_WET	67			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	1.27			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	5.49			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	4.01			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	2.70			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	3.65			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	6.89			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	8.03			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	11.20			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	5.66			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	10.23			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	13.37			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	1.41			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	3.33			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	31.70			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	5.50			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	6.74			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	3.85			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	18.80			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	18.45			W
LPX-WS-4008-0000-01	W5490		1.852	71.43		30.15	G_WET	162.26			W
LPX-WS-4008-0000-01	W5490			71.43		30.15	G_WET	62			W
LPX-WS-4008-0000-01	W5490			71.43		30.15	G_WET	68			W
LPX-WS-4008-0000-01	W5490			71.43		30.15	G_WET	70			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	1.31			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	4.68			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	5.23			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	3.37			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	4.69			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	11.73			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	14.69			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	20.77			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	11.43			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	17.39			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	23.04			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	2.73			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	4.38			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	49.06			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	7.27			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	13.47			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	3.86			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	29.54			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	22.35			W
LPX-WS-4009-0000-01	W5491		1.852	72.20		30.04	G_WET	251.00			W
LPX-WS-4009-0000-01	W5491			72.20		30.04	G_WET	58			W
LPX-WS-4009-0000-01	W5491			72.20		30.04	G_WET	65			W
LPX-WS-4009-0000-01	W5491			72.20		30.04	G_WET	68			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	0.81			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	3.00			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	2.62			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	2.21			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	2.65			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	2.85			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	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[a]pyrene	50-32-8	OS	BATD5-157	2.55	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	3.12	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.67	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	2.81	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene	218-01-9	OS	BATD5-157	4.83	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.46	ng/g - wet wt	J		0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Dibenzofuran	132-64-9	OS	BATD5-157	1.98	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluoranthene	206-44-0	OS	BATD5-157	14.29	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Fluorene	86-73-7	OS	BATD5-157	3.31	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.88	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene	91-20-3	OS	BATD5-157	2.38	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene	85-01-8	OS	BATD5-157	9.04	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Pyrene	129-00-0	OS	BATD5-157	7.54	ng/g - wet wt			0.66
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Total PAHs	NA	OS	BATD5-157	70.00	ng/g - wet wt			12.61
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Naphthalene-d8	NA	OS	BATD5-157	58	%RECOVERY			
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Phenanthrene-d10	NA	OS	BATD5-157	62	%RECOVERY			
LPX-WS-4010-0000-01	W5492	BATD	NORMAL	06/21/01	08/09/01	08/31/01		01-374	Chrysene-d12	NA	OS	BATD5-157	61	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DF	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENT	FRACTION
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	2.55			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	3.12			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	1.67			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	2.81			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	4.83			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	0.46	J		W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	1.98			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	14.29			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	3.31			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	1.88			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	2.38			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	9.04			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	7.54			W
LPX-WS-4010-0000-01	W5492		1.852	75.14		30.70	G_WET	70.00			W
LPX-WS-4010-0000-01	W5492			75.14		30.70	G_WET				W
LPX-WS-4010-0000-01	W5492			75.14		30.70	G_WET				W
LPX-WS-4010-0000-01	W5492			75.14		30.70	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	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.06	ng/g - Wet Wt	J		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.67	ng/g - Wet Wt	U		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	0.04	ng/g - Wet Wt	J		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	0.56	ng/g - Wet Wt	J		12.67
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	0	%RECOVERY	&		
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	0	%RECOVERY	&		
NA	ZF01PB	BATD	P_BLANK	NA	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	0	%RECOVERY	&		
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	69	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	77	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	73	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	73	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	78	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	81	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	79	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	93	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	72	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	89	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	82	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	90	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	80	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	75	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	84	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	74	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	78	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	80	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	79	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	79	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	73	%RECOVERY			
NA	ZF02LCS#1	BATD	LCS	NA	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	84	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	61	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	69	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	64	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	67	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	70	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	75	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	61	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	72	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	65	%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			NA	Surrogates inadvertentally not spiked into the blank prior extraction	25.00	G_WET				W
NA	ZF01PB			NA	Surrogates inadvertentally not spiked into the blank prior extraction	25.00	G_WET				W
NA	ZF01PB			NA	Surrogates inadvertentally not spiked into the blank prior 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			NA		NA	G_WET				W
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

SAMPLE_NO	LAB_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	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	78	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	63	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	73	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	64	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	62	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	67	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	69	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	63	%RECOVERY			
LPX-LB-4007-0000-01	ZF04MS	BATD	MS	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	67	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	53	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	60	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	55	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	56	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	55	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	57	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	59	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	64	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	53	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	64	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	55	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	66	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	54	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	55	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	62	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	56	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	56	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	53	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	57	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	61	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	53	%RECOVERY			
LPX-LB-4007-0000-01	ZF05MSD	BATD	MSD	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	57	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	66	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	73	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	68	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	66	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	44	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	63	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	66	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	82	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	95	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	85	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	67	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	131	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	49	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	69	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	120	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	69	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	61	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	49	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	73	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	76	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	60	%RECOVERY			
LPX-LB-4009-0000-01	ZF06MS	BATD	MS	06/26/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	70	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	70	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	77	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	71	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	64	%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-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	ZF04MS			79.35		20.24	G_WET				F
LPX-LB-4007-0000-01	ZF06MSD		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			80.32		20.97	G_WET				F
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
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	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

SAMPLE_NO	LAB_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	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	44	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	73	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	66	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	88	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	91	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	89	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	75	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	128	%RECOVERY	&		
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	49	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	73	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	115	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	71	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	66	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	51	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	76	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	77	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	62	%RECOVERY			
LPX-LB-4009-0000-01	ZF07MSD	BATD	MSD	06/26/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	78	%RECOVERY			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	48.2	%DIFFERENCE	~		
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	33.6	%DIFFERENCE	~		
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	10.6	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	52.7	%DIFFERENCE	~		
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	7.2	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	45.7	%DIFFERENCE	~		
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	4.9	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	3.8	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	87	%RECOVERY			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	67	%RECOVERY			
NA	ZF08SRM	BATD	SRM	NA	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	67	%RECOVERY			
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.18	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.47	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.15	ng/g - Wet Wt	U		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	1.15	ng/g - Wet Wt	U		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.09	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.15	ng/g - Wet Wt	U		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.15	ng/g - Wet Wt	U		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.15	ng/g - Wet Wt	U		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.20	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.15	ng/g - Wet Wt	U		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.10	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.15	ng/g - Wet Wt	U		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.14	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.22	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.12	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.15	ng/g - Wet Wt	U		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	0.82	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	0.40	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.15	ng/g - Wet Wt	J		1.15
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	2.89	ng/g - Wet Wt	J		21.78
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	42	%RECOVERY			
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	37	%RECOVERY	&		
LPX-LB-4004-0000-01	W5507DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	43	%RECOVERY			
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.16	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.98	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.39	ng/g - Wet Wt	J		1.04

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		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-4009-0000-01	ZF07MSD			68.00		20.82	G_WET				O
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		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		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
NA	ZF08SRM			88.61		5.19	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			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	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	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
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.16	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.34	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.24	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.24	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.53	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.64	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.45	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.14	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.26	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.85	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.56	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.43	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	1.16	ng/g - Wet Wt			1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	1.66	ng/g - Wet Wt			1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.04
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	10.17	ng/g - Wet Wt	J		19.81
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	32	%RECOVERY	&		
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	26	%RECOVERY	&		
LPX-LB-4004-0000-01	W5508DUP	BATD	DUPLICATE	06/21/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	24	%RECOVERY	&		
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.71	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	6.87	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	2.08	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	1.06	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	1.85	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.53	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.41	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.73	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.84	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	1.87	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.82	ng/g - Wet Wt	U		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.64	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	4.00	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	5.68	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.67	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	6.20	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	8.11	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	1.87	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	45.73	ng/g - Wet Wt			15.67
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	91	%RECOVERY			
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	68	%RECOVERY			
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	100	%RECOVERY			
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.16	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.97	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.23	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	1.11	ng/g - Wet Wt	U		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.23	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.13	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.11	ng/g - Wet Wt	U		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.11	ng/g - Wet Wt	U		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.40	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.11	ng/g - Wet Wt	U		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.20	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.11	ng/g - Wet Wt	U		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.22	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.65	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.35	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.22	ng/g - Wet Wt	J		1.11

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	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP		2.463	78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP			78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP			78.50		23.62	G_WET				O
LPX-LB-4004-0000-01	W5508DUP			78.50		23.62	G_WET				O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.71	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	6.87			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	2.08			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	1.06			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	1.85			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.53	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.41	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.73	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.84			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.63	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	1.87			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.82	U		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	1.64			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	4.00			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	5.68			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.67	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	6.20			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	8.11			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	1.87			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	45.73			O
LPX-LB-4009-0000-01	W5630			76.02		20.91	G_WET	91			O
LPX-LB-4009-0000-01	W5630			76.02		20.91	G_WET	68			O
LPX-LB-4009-0000-01	W5630			76.02		20.91	G_WET	100			O
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.16	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.97	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.23	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.11	U		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.23	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.13	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.11	U		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.11	U		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.11	U		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.11	U		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.20	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.11	U		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.22	J		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	0.35	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	0.22	J		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-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	1.12	ng/g - Wet Wt			1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	1.03	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.36	ng/g - Wet Wt	J		1.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	6.27	ng/g - Wet Wt	J		21.11
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	68	%RECOVERY			
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	60	%RECOVERY			
LPX-LB-4001-0000-01	W5501	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.64	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	6.68	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	2.04	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.72	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	1.52	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.25	ng/g - Wet Wt	J		0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.43	ng/g - Wet Wt	J		0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.63	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.79	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	3.70	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	4.50	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.38	ng/g - Wet Wt	J		0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	3.77	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	8.58	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	1.50	ng/g - Wet Wt			0.58
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	37.99	ng/g - Wet Wt			10.99
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	71	%RECOVERY			
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	54	%RECOVERY			
LPX-LB-4001-0000-01	W5502	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	58	%RECOVERY			
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.75	ng/g - Wet Wt			0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.28	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.19	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.57	ng/g - Wet Wt	U		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.57	ng/g - Wet Wt	U		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.57	ng/g - Wet Wt	U		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.57	ng/g - Wet Wt	U		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.60	ng/g - Wet Wt			0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.41	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	0.80	ng/g - Wet Wt			0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	1.13	ng/g - Wet Wt			0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.57
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	5.35	ng/g - Wet Wt	J		10.92
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	54	%RECOVERY			
LPX-LB-4002-0000-01	W5503	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	53	%RECOVERY			
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.55	ng/g - Wet Wt	J		0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.86	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.78	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.86	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	1.39	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.28	ng/g - Wet Wt	J		0.59

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.12	U		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.03	J		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	1.11	U		F
LPX-LB-4001-0000-01	W5501		1.724	78.34		15.52	G_WET	4.39	J		F
LPX-LB-4001-0000-01	W5501			78.34		15.52	G_WET	68			F
LPX-LB-4001-0000-01	W5501			78.34		15.52	G_WET	60			F
LPX-LB-4001-0000-01	W5501			78.34		15.52	G_WET	65			F
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.64			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	6.68			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	2.04			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.72			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	1.52			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.21	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.25	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.27	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.58	U		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.24	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.63			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.14	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	1.79			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	3.70			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	4.50			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	0.38	J		O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	3.77			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	8.58			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	1.50			O
LPX-LB-4001-0000-01	W5502		1.724	72.82		29.80	G_WET	37.56	J		O
LPX-LB-4001-0000-01	W5502			72.82		29.80	G_WET	71			O
LPX-LB-4001-0000-01	W5502			72.82		29.80	G_WET	54			O
LPX-LB-4001-0000-01	W5502			72.82		29.80	G_WET	58			O
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.13	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.75			F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.28	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.10	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.19	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.05	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.57	U		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.57	U		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.57	U		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.57	U		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.11	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.57	U		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.22	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.60			F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.41	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.10	J		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.80			F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	1.13			F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	0.57	U		F
LPX-LB-4002-0000-01	W5503		1.724	79.17		30.00	G_WET	4.87	J		F
LPX-LB-4002-0000-01	W5503			79.17		30.00	G_WET	67			F
LPX-LB-4002-0000-01	W5503			79.17		30.00	G_WET	54			F
LPX-LB-4002-0000-01	W5503			79.17		30.00	G_WET	53			F
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.55	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	3.86			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	1.78			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.86			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	1.39			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.28	J		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.49	ng/g - Wet Wt	J		0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.55	ng/g - Wet Wt	J		0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.38	ng/g - Wet Wt	J		0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.89	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.65	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	3.47	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	3.30	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.52	ng/g - Wet Wt	J		0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	2.49	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	7.69	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	1.50	ng/g - Wet Wt			0.59
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	32.22	ng/g - Wet Wt			11.12
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	74	%RECOVERY			
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	56	%RECOVERY			
LPX-LB-4002-0000-01	W5504	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	60	%RECOVERY			
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.81	ng/g - Wet Wt	U		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.81	ng/g - Wet Wt	U		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.06	ng/g - Wet Wt	J		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.81	ng/g - Wet Wt	U		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.81	ng/g - Wet Wt	U		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.81	ng/g - Wet Wt	U		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.81	ng/g - Wet Wt	U		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.81	ng/g - Wet Wt	U		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.81	ng/g - Wet Wt	U		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.81	ng/g - Wet Wt	U		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.81	ng/g - Wet Wt	U		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	0.60	ng/g - Wet Wt	J		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	0.30	ng/g - Wet Wt	J		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.81
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	1.93	ng/g - Wet Wt	J		15.41
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	29	%RECOVERY	&		
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	25	%RECOVERY	&		
LPX-LB-4003-0000-01	W5505	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	15	%RECOVERY	&		
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.50	ng/g - Wet Wt	J		0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.55	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.65	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.99	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	1.25	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	3.77	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	5.85	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	7.52	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	6.03	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	6.78	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	7.25	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.70	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.17	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	9.74	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	1.94	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	7.04	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	3.16	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	7.64	ng/g - Wet Wt			0.61
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	7.41	ng/g - Wet Wt			0.61

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	W5504		1.724	74.79		29.46	G_WET	0.42	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.49	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.55	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.38	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.89			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.13	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	1.65			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	3.47			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	3.30			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	0.52	J		O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	2.49			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	7.69			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	1.50			O
LPX-LB-4002-0000-01	W5504		1.724	74.79		29.46	G_WET	32.22	J		O
LPX-LB-4002-0000-01	W5504			74.79		29.46	G_WET	74			O
LPX-LB-4002-0000-01	W5504			74.79		29.46	G_WET	56			O
LPX-LB-4002-0000-01	W5504			74.79		29.46	G_WET	60			O
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	0.46	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	UJ		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	UJ		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.06	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	UJ		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	UJ		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	UJ		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	UJ		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	UJ		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	UJ		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.07	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	U		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	0.81	UJ		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	U		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.30	J		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	0.81	U		F
LPX-LB-4003-0000-01	W5505		1.724	80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	1.05	J		F
LPX-LB-4003-0000-01	W5505			80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	29	&		F
LPX-LB-4003-0000-01	W5505			80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	25	&		F
LPX-LB-4003-0000-01	W5505			80.17	Sample re-extracted with SDG 01-672	21.26	G_WET	15	&		F
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.50	J		O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	3.55			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	1.65			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	0.99			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	1.25			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	3.77			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	5.85			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	7.52			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	6.03			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	6.78			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	7.25			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	1.70			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	1.17			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	9.74			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	1.94			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	7.04			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	3.16			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	7.64			O
LPX-LB-4003-0000-01	W5506		1.724	75.05		28.31	G_WET	7.41			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	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	84.94	ng/g - Wet Wt			11.57
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	72	%RECOVERY			
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	56	%RECOVERY			
LPX-LB-4003-0000-01	W5506	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	64	%RECOVERY			
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.07	ng/g - Wet Wt	J		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.17	ng/g - Wet Wt	J		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.06	ng/g - Wet Wt	J		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.09	ng/g - Wet Wt	J		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.12	ng/g - Wet Wt	U		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	0.39	ng/g - Wet Wt	J		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	0.15	ng/g - Wet Wt	J		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.06	ng/g - Wet Wt	J		1.12
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	0.98	ng/g - Wet Wt	J		21.22
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	14	%RECOVERY	&		
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	12	%RECOVERY	&		
LPX-LB-4004-0000-01	W5507	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	11	%RECOVERY	&		
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.38	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.96	ng/g - Wet Wt	J		1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.38	ng/g - Wet Wt	J		1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.75	ng/g - Wet Wt	J		1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.73	ng/g - Wet Wt	J		1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.84	ng/g - Wet Wt	J		1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.65	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	2.08	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.41	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene	218-01-9	OS	BATD5-157	1.45	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.55	ng/g - Wet Wt	J		1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.91	ng/g - Wet Wt	J		1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	2.77	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Fluorene	86-73-7	OS	BATD5-157	1.72	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.67	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	2.99	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	5.24	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Pyrene	129-00-0	OS	BATD5-157	1.59	ng/g - Wet Wt			1.37
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Total PAHs	NA	OS	BATD5-157	31.65	ng/g - Wet Wt			25.94
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	79	%RECOVERY			
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	64	%RECOVERY			
LPX-LB-4004-0000-01	W5508	BATD	NORMAL	06/21/01	08/15/01	09/18/01		01-375	Chrysene-d12	NA	OS	BATD5-157	67	%RECOVERY			
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.19	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.57	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.20	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.58

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	84.94	J		O
LPX-LB-4003-0000-01	W5506			75.05		28.31	G_WET	72			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	64			O
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.07	J		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.17	J		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.06	J		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	U		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	UJ		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	U		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	1.12	U		F
LPX-LB-4004-0000-01	W5507		1.724	80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	0.29	J		F
LPX-LB-4004-0000-01	W5507			80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	14	&		F
LPX-LB-4004-0000-01	W5507			80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	12	&		F
LPX-LB-4004-0000-01	W5507			80.89	Sample re-extracted with SDG 01-672	15.44	G_WET	11	&		F
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	0.57	J		O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	3.38			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	0.96	J		O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	0.38	J		O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	0.75	J		O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	0.73	J		O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	0.84	J		O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	1.65			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	2.08			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	1.41			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	1.45			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	0.55	J		O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	0.91	J		O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	2.77			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	1.72			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	1.67			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	2.99			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	5.24			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	1.59			O
LPX-LB-4004-0000-01	W5508		2.463	78.81		18.04	G_WET	31.65	J		O
LPX-LB-4004-0000-01	W5508			78.81		18.04	G_WET	79			O
LPX-LB-4004-0000-01	W5508			78.81		18.04	G_WET	64			O
LPX-LB-4004-0000-01	W5508			78.81		18.04	G_WET	67			O
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.19	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.57	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.58	U		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.05	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.08	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.07	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.58	U		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.20	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.58	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
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.39	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	0.76	ng/g - Wet Wt			0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.58
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	4.27	ng/g - Wet Wt	J		10.97
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	72	%RECOVERY			
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	62	%RECOVERY			
LPX-LB-4005-0000-01	W5511	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	64	%RECOVERY			
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.03	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.57	ng/g - Wet Wt	U		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.64	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.58	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.57	ng/g - Wet Wt	U		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.54	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	1.92	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.82	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.53	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	1.75	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	2.52	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.77	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	14.23	ng/g - Wet Wt			10.84
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	82	%RECOVERY			
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	64	%RECOVERY			
LPX-LB-4005-0000-01	W5512	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	59	%RECOVERY			
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.29	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.43	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.04	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	0.76	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	0.54	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	3.95	ng/g - Wet Wt	J		11.00
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4006-0000-01	W5513	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	54	%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-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.16	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.14	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.58	U		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.14	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.39	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.17	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.26	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.76			F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.46	J		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	0.58	U		F
LPX-LB-4005-0000-01	W5511		1.724	80.69		29.87	G_WET	3.66	J		F
LPX-LB-4005-0000-01	W5511			80.69		29.87	G_WET	72			F
LPX-LB-4005-0000-01	W5511			80.69		29.87	G_WET	62			F
LPX-LB-4005-0000-01	W5511			80.69		29.87	G_WET	64			F
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.32	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	2.03			O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.57	U		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.21	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.42	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.16	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.35	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.36	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.64			O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.32	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.58			O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.57	U		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.54	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	1.92			O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.82			O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.53	J		O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	1.75			O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	2.52			O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	0.77			O
LPX-LB-4005-0000-01	W5512		1.724	80.60		30.21	G_WET	14.23	J		O
LPX-LB-4005-0000-01	W5512			80.60		30.21	G_WET	82			O
LPX-LB-4005-0000-01	W5512			80.60		30.21	G_WET	64			O
LPX-LB-4005-0000-01	W5512			80.60		30.21	G_WET	59			O
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.29	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.43	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.16	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.05	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.10	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.04	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.58	U		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.09	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.58	U		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.58	U		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.09	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.58	U		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.24	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.32	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.24	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.14	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.76	U		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.54	J		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	0.58	U		F
LPX-LB-4006-0000-01	W5513		1.724	79.72		29.78	G_WET	2.73	J		F
LPX-LB-4006-0000-01	W5513			79.72		29.78	G_WET	65			F
LPX-LB-4006-0000-01	W5513			79.72		29.78	G_WET	54			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	06/21/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	56	%RECOVERY			
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.51	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.46	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.13	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.39	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.66	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.59	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.84	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	1.68	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	1.49	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	1.63	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	2.97	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.76	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	15.06	ng/g - Wet Wt			11.02
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	77	%RECOVERY			
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	61	%RECOVERY			
LPX-LB-4006-0000-01	W5514	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	63	%RECOVERY			
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.39	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.82	ng/g - Wet Wt	U		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.82	ng/g - Wet Wt	U		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.82	ng/g - Wet Wt	U		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.20	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.54	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.44	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	0.71	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	0.62	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.82
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	4.89	ng/g - Wet Wt	J		15.55
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	73	%RECOVERY			
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	62	%RECOVERY			
LPX-LB-4007-0000-01	W5515	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.75	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.96	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	2.15	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.98	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	1.73	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.43	ng/g - Wet Wt	J		0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.58	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.67	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.85	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.57	ng/g - Wet Wt	J		0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	1.09	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.57

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			79.72		29.78	G_WET	56			F
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.51	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	1.46			O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	1.13			O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.39	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.66			O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.13	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.58	U		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.17	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.59			O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.58	U		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.32	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.58	U		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.84			O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	1.68			O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	1.49			O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.35	J		O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	1.63			O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	2.97			O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	0.76			O
LPX-LB-4006-0000-01	W5514		1.724	78.34		29.73	G_WET	15.06	J		O
LPX-LB-4006-0000-01	W5514			78.34		29.73	G_WET	77			O
LPX-LB-4006-0000-01	W5514			78.34		29.73	G_WET	61			O
LPX-LB-4006-0000-01	W5514			78.34		29.73	G_WET	63			O
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.22	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.39	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.82	U		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.82	U		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.11	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.07	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.82	U		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.20	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.82	U		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.18	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.17	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.12	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.22	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.44	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.27	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.35	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.82	U		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.62	J		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	0.82	U		F
LPX-LB-4007-0000-01	W5515		1.724	79.00		21.07	G_WET	3.36	J		F
LPX-LB-4007-0000-01	W5515			79.00		21.07	G_WET	73			F
LPX-LB-4007-0000-01	W5515			79.00		21.07	G_WET	62			F
LPX-LB-4007-0000-01	W5515			79.00		21.07	G_WET	65			F
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.75			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	2.96			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	2.15			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.98			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	1.73			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.43	J		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.58			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.67			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.85			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.57	J		O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	1.09			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.21	J		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.97	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	4.47	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	6.71	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.80	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	2.59	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	7.40	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	1.97	ng/g - Wet Wt			0.57
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	38.87	ng/g - Wet Wt			10.74
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	88	%RECOVERY			
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	66	%RECOVERY			
LPX-LB-4007-0000-01	W5516	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	76	%RECOVERY			
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.34	ng/g - Wet Wt	J		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.73	ng/g - Wet Wt			0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.47	ng/g - Wet Wt	J		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	1.07	ng/g - Wet Wt			0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	0.79	ng/g - Wet Wt			0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.63
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	4.60	ng/g - Wet Wt	J		11.91
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	78	%RECOVERY			
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	66	%RECOVERY			
LPX-LB-4008-0000-01	W5517	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	64	%RECOVERY			
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.46	ng/g - Wet Wt			0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.63	ng/g - Wet Wt	J		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.28	ng/g - Wet Wt	J		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.52	ng/g - Wet Wt	J		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.20	ng/g - Wet Wt	J		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.34	ng/g - Wet Wt	J		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.63	ng/g - Wet Wt	J		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	1.92	ng/g - Wet Wt			0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	1.13	ng/g - Wet Wt			0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	1.88	ng/g - Wet Wt			0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	3.21	ng/g - Wet Wt			0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.88	ng/g - Wet Wt			0.68
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	14.61	ng/g - Wet Wt			12.88
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	81	%RECOVERY			
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4008-0000-01	W5518	BATD	NORMAL	06/21/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	66	%RECOVERY			
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.67	ng/g - Wet Wt			0.84

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	1.97			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	4.47			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	6.71			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	0.80			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	2.59			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	7.40			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	1.97			O
LPX-LB-4007-0000-01	W5516		1.724	77.29		30.49	G_WET	38.87	J		O
LPX-LB-4007-0000-01	W5516			77.29		30.49	G_WET	88			O
LPX-LB-4007-0000-01	W5516			77.29		30.49	G_WET	66			O
LPX-LB-4007-0000-01	W5516			77.29		30.49	G_WET	76			O
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.34	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.73			F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.63	U		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.63	U		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.12	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.63	U		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.63	U		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.63	U		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.63	U		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.63	U		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.11	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.63	U		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.23	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.47	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.22	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.10	J		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	1.07			F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.79			F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	0.63	U		F
LPX-LB-4008-0000-01	W5517		1.724	80.75		27.50	G_WET	4.17	J		F
LPX-LB-4008-0000-01	W5517			80.75		27.50	G_WET	78			F
LPX-LB-4008-0000-01	W5517			80.75		27.50	G_WET	66			F
LPX-LB-4008-0000-01	W5517			80.75		27.50	G_WET	64			F
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.27	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	2.46			O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.63	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.28	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.52	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.11	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.68	U		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.68	U		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.68	U		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.68	U		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.34	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.68	U		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.63	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	1.92			O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	1.13			O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.14	J		O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	1.88			O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	3.21			O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	0.88			O
LPX-LB-4008-0000-01	W5518		1.724	78.15		25.44	G_WET	14.41	J		O
LPX-LB-4008-0000-01	W5518			78.15		25.44	G_WET	81			O
LPX-LB-4008-0000-01	W5518			78.15		25.44	G_WET	65			O
LPX-LB-4008-0000-01	W5518			78.15		25.44	G_WET	66			O
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.22	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	1.67			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-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.19	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.84	ng/g - Wet Wt	U		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.38	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.58	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.53	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	1.94	ng/g - Wet Wt			0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	1.33	ng/g - Wet Wt			0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.84
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	8.20	ng/g - Wet Wt	J		15.94
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	88	%RECOVERY			
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	67	%RECOVERY			
LPX-LB-4009-0000-01	W5629	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	75	%RECOVERY			
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.71	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	6.87	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	2.08	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	1.06	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	1.85	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.53	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.41	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.73	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.84	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	1.87	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.82	ng/g - Wet Wt	U		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.64	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	4.00	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	5.68	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.67	ng/g - Wet Wt	J		0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	6.20	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	8.11	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	1.87	ng/g - Wet Wt			0.82
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	45.73	ng/g - Wet Wt			15.67
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	91	%RECOVERY			
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	68	%RECOVERY			
LPX-LB-4009-0000-01	W5630	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	100	%RECOVERY			
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.94	ng/g - Wet Wt			0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.59	ng/g - Wet Wt	U		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.59	ng/g - Wet Wt	U		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.59	ng/g - Wet Wt	U		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.59	ng/g - Wet Wt	U		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.59	ng/g - Wet Wt	U		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.34	ng/g - Wet Wt	J		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	0.37	ng/g - Wet Wt	J		0.59

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.36	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.15	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.19	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.84	U		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.84	U		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.84	U		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.84	U		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.84	U		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.18	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.84	U		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.38	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.58	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.53	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.18	J		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	1.94			F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	1.33			F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	0.84	U		F
LPX-LB-4009-0000-01	W5629		1.724	80.40		20.55	G_WET	7.70	J		F
LPX-LB-4009-0000-01	W5629			80.40		20.55	G_WET	88			F
LPX-LB-4009-0000-01	W5629			80.40		20.55	G_WET	67			F
LPX-LB-4009-0000-01	W5629			80.40		20.55	G_WET	75			F
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.71	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	6.87			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	2.08			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	1.06			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	1.85			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.53	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.41	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.73	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.84			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.63	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	1.87			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.82	U		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	1.64			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	4.00			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	5.68			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	0.67	J		O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	6.20			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	8.11			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	1.87			O
LPX-LB-4009-0000-01	W5630		1.724	76.02		20.91	G_WET	45.73	J		O
LPX-LB-4009-0000-01	W5630			76.02		20.91	G_WET	91			O
LPX-LB-4009-0000-01	W5630			76.02		20.91	G_WET	68			O
LPX-LB-4009-0000-01	W5630			76.02		20.91	G_WET	100			O
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.16	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.94			F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.22	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.11	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.11	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.59	U		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.59	U		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.59	U		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.59	U		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.09	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.59	U		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.34	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.36	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.37	J		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	06/26/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	1.36	ng/g - Wet Wt			0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	0.81	ng/g - Wet Wt			0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.59
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	5.33	ng/g - Wet Wt	J		11.12
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	84	%RECOVERY			
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4010-0000-01	W5631	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Biphenyl	92-52-4	OS	BATD5-157	0.41	ng/g - Wet Wt	J		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.85	ng/g - Wet Wt			0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.29	ng/g - Wet Wt			0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Anthracene	120-12-7	OS	BATD5-157	0.57	ng/g - Wet Wt	J		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.44	ng/g - Wet Wt	J		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Chrysene	218-01-9	OS	BATD5-157	0.65	ng/g - Wet Wt	J		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.79	ng/g - Wet Wt	U		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.93	ng/g - Wet Wt			0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Fluoranthene	206-44-0	OS	BATD5-157	1.99	ng/g - Wet Wt			0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Fluorene	86-73-7	OS	BATD5-157	1.60	ng/g - Wet Wt			0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.29	ng/g - Wet Wt	J		0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Naphthalene	91-20-3	OS	BATD5-157	2.60	ng/g - Wet Wt			0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Phenanthrene	85-01-8	OS	BATD5-157	3.11	ng/g - Wet Wt			0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Pyrene	129-00-0	OS	BATD5-157	3.95	ng/g - Wet Wt			0.79
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Total PAHs	NA	OS	BATD5-157	22.07	ng/g - Wet Wt			15.10
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Naphthalene-d8	NA	OS	BATD5-157	75	%RECOVERY			
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Phenanthrene-d10	NA	OS	BATD5-157	59	%RECOVERY			
LPX-LB-4010-0000-01	W5632	BATD	NORMAL	06/26/01	08/15/01	09/19/01		01-375	Chrysene-d12	NA	OS	BATD5-157	58	%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-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.12	J		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	1.36			F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.81			F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	0.59	U		F
LPX-LB-4010-0000-01	W5631		1.724	80.79		29.47	G_WET	4.99	J		F
LPX-LB-4010-0000-01	W5631			80.79		29.47	G_WET	84			F
LPX-LB-4010-0000-01	W5631			80.79		29.47	G_WET	65			F
LPX-LB-4010-0000-01	W5631			80.79		29.47	G_WET	65			F
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.41	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	2.85			O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	1.29			O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.42	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.57	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.22	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.21	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.27	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.79	U		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.27	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.65	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.79	U		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.93			O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	1.99			O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	1.60			O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	0.29	J		O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	2.60			O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	3.11			O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	3.95			O
LPX-LB-4010-0000-01	W5632		1.724	80.04		21.69	G_WET	21.64	J		O
LPX-LB-4010-0000-01	W5632			80.04		21.69	G_WET	75			O
LPX-LB-4010-0000-01	W5632			80.04		21.69	G_WET	59			O
LPX-LB-4010-0000-01	W5632			80.04		21.69	G_WET	58			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	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.72	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.18	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	1.22	ng/g - Wet Wt	U		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	0.19	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.16	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.78	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.85	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.95	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.50	ng/g - Wet Wt	B		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.84	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Chrysene	218-01-9	OS	BATD5-157	1.09	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.24	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.39	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	1.07	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Fluorene	86-73-7	OS	BATD5-157	1.22	ng/g - Wet Wt	U		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.77	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	1.17	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	1.06	ng/g - Wet Wt	J		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Pyrene	129-00-0	OS	BATD5-157	1.39	ng/g - Wet Wt	B		1.22
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Total PAHs	NA	OS	BATD5-157	13.36	ng/g - Wet Wt	J		23.23
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	56	%RECOVERY			
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	52	%RECOVERY			
NA	ZF16PB	BATD	P_BLANK	NA	08/15/01	09/21/01		01-376	Chrysene-d12	NA	OS	BATD5-157	67	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	56	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	62	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	59	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	59	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Anthracene	120-12-7	OS	BATD5-157	62	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	74	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	71	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	66	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	55	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	67	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Chrysene	218-01-9	OS	BATD5-157	74	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	74	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	68	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Fluorene	86-73-7	OS	BATD5-157	60	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	70	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	59	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	64	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Pyrene	129-00-0	OS	BATD5-157	69	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Total PAHs	NA	OS	BATD5-157	65	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	64	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	62	%RECOVERY			
NA	ZF17LCS#1	BATD	LCS	NA	08/15/01	09/21/01		01-376	Chrysene-d12	NA	OS	BATD5-157	77	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	77	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	86	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	75	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	79	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Anthracene	120-12-7	OS	BATD5-157	55	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	63	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	75	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	63	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	63	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	66	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Chrysene	218-01-9	OS	BATD5-157	65	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	90	%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		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB		3.334	NA		15.00	G_WET				W
NA	ZF16PB			NA		15.00	G_WET				W
NA	ZF16PB			NA		15.00	G_WET				W
NA	ZF16PB			NA		15.00	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1		3.334	NA		NA	G_WET				W
NA	ZF17LCS#1			NA		NA	G_WET				W
NA	ZF17LCS#1			NA		NA	G_WET				W
NA	ZF17LCS#1			NA		NA	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	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	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	75	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Fluorene	86-73-7	OS	BATD5-157	73	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	83	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	78	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	66	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Pyrene	129-00-0	OS	BATD5-157	49	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Total PAHs	NA	OS	BATD5-157	71	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	88	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	61	%RECOVERY			
GMP-AE-5010-0000-01	ZF20MS	BATD	MS	06/26/01	08/15/01	09/21/01		01-376	Chrysene-d12	NA	OS	BATD5-157	70	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	60	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	67	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	59	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	61	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Anthracene	120-12-7	OS	BATD5-157	41	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	49	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	58	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	49	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	44	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	53	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Chrysene	218-01-9	OS	BATD5-157	50	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	64	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	54	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Fluorene	86-73-7	OS	BATD5-157	56	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	58	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	62	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	49	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Pyrene	129-00-0	OS	BATD5-157	38	%RECOVERY	&		
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Total PAHs	NA	OS	BATD5-157	54	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	70	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	45	%RECOVERY			
GMP-AE-5010-0000-01	ZF21MSD	BATD	MSD	06/26/01	08/15/01	09/21/01		01-376	Chrysene-d12	NA	OS	BATD5-157	52	%RECOVERY			
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	91.8	%DIFFERENCE	~		
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	57.5	%DIFFERENCE	~		
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	9.6	%DIFFERENCE			
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	68.2	%DIFFERENCE	~		
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	2.8	%DIFFERENCE			
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	4.5	%DIFFERENCE			
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	5.9	%DIFFERENCE			
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	65.2	%DIFFERENCE	~		
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	25.0	%DIFFERENCE			
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	60.5	%DIFFERENCE	~		
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	70	%RECOVERY			
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	62	%RECOVERY			
NA	ZF22SRM	BATD	SRM	NA	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	74	%RECOVERY			
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.69	ng/g - Wet Wt	J		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.94	ng/g - Wet Wt	J		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	0.34	ng/g - Wet Wt	J		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	0.22	ng/g - Wet Wt	J		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.24	ng/g - Wet Wt	J		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.36	ng/g - Wet Wt			1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.61	ng/g - Wet Wt			1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.84	ng/g - Wet Wt	B		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.39	ng/g - Wet Wt			1.25

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	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS		3.448	60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS			60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS			60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF20MS			60.85		15.17	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD		3.448	62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD			62.28		15.14	G_WET				W
GMP-AE-5010-0000-01	ZF21MSD			62.28		15.14	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM		3.334	88.61		5.03	G_WET				W
NA	ZF22SRM			88.61		5.03	G_WET				W
NA	ZF22SRM			88.61		5.03	G_WET				W
NA	ZF22SRM			88.61		5.03	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	1.64	ng/g - Wet Wt			1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.45	ng/g - Wet Wt	J		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.56	ng/g - Wet Wt	J		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	1.86	ng/g - Wet Wt			1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	0.59	ng/g - Wet Wt	J		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.24	ng/g - Wet Wt	J		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	1.90	ng/g - Wet Wt			1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	2.98	ng/g - Wet Wt			1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	1.98	ng/g - Wet Wt	B		1.25
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	23.42	ng/g - Wet Wt	J		23.81
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	72	%RECOVERY			
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	60	%RECOVERY			
GMP-AE-5001-0000-01	ZF19DUP	BATD	DUPLICATE	06/22/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	66	%RECOVERY			
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.99	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.57	ng/g - Wet Wt			1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	1.84	ng/g - Wet Wt			1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	0.62	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/28/01	08/15/01	09/21/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.48	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.29	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.37	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.38	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.66	ng/g - Wet Wt	JB		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.37	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/28/01	08/15/01	09/21/01		01-376	Chrysene	218-01-9	OS	BATD5-157	0.69	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.61	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	4.14	ng/g - Wet Wt			1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Fluorene	86-73-7	OS	BATD5-157	0.76	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.46	ng/g - Wet Wt	J		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	4.27	ng/g - Wet Wt			1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	2.31	ng/g - Wet Wt			1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Pyrene	129-00-0	OS	BATD5-157	1.41	ng/g - Wet Wt	B		1.26
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Total PAHs	NA	OS	BATD5-157	23.22	ng/g - Wet Wt	J		23.94
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	64	%RECOVERY			
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	43	%RECOVERY			
GMP-AE-5010-0000-01	W5628	BATD	NORMAL	06/26/01	08/15/01	09/21/01		01-376	Chrysene-d12	NA	OS	BATD5-157	49	%RECOVERY			
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.61	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.96	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	0.45	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	0.18	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.31	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.58	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.77	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.97	ng/g - Wet Wt	JB		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.70	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	0.70	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.24	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.47	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	1.11	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.61	ng/g - Wet Wt	J		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	1.84	ng/g - Wet Wt			1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	2.22	ng/g - Wet Wt			1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	1.03	ng/g - Wet Wt	JB		1.26
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	14.82	ng/g - Wet Wt	J		23.91
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	79	%RECOVERY			

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	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP		3.448	77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP			77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP			77.89		15.13	G_WET				W
GMP-AE-5001-0000-01	ZF19DUP			77.89		15.13	G_WET				W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	2.57			W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.84			W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	4.14	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	0.76	J		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.26	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	4.27	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	2.31	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	1.41	U		W
GMP-AE-5010-0000-01	W5628		3.448	61.75		15.05	G_WET	5.17	J		W
GMP-AE-5010-0000-01	W5628			61.75		15.05	G_WET	64			W
GMP-AE-5010-0000-01	W5628			61.75		15.05	G_WET	43			W
GMP-AE-5010-0000-01	W5628			61.75		15.05	G_WET	49			W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	0.96	J		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	0.45	J		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	0.50	J		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.84	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	2.22	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.26	U		W
GMP-AE-5001-0000-01	W5599		3.448	78.00		15.07	G_WET	1.91	J		W
GMP-AE-5001-0000-01	W5599			78.00		15.07	G_WET	79			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	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	63	%RECOVERY			
GMP-AE-5001-0000-01	W5599	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	65	%RECOVERY			
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.53	ng/g - Wet Wt	J		1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.91	ng/g - Wet Wt			1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	2.71	ng/g - Wet Wt			1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	1.12	ng/g - Wet Wt	J		1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	1.10	ng/g - Wet Wt	J		1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.17	ng/g - Wet Wt	J		1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.52	ng/g - Wet Wt			1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.77	ng/g - Wet Wt			1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.87	ng/g - Wet Wt	B		1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.50	ng/g - Wet Wt			1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	1.86	ng/g - Wet Wt			1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.59	ng/g - Wet Wt	J		1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	4.32	ng/g - Wet Wt			1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	1.05	ng/g - Wet Wt	J		1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.56	ng/g - Wet Wt			1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	6.03	ng/g - Wet Wt			1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	4.13	ng/g - Wet Wt			1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	2.69	ng/g - Wet Wt	B		1.25
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	40.93	ng/g - Wet Wt			23.72
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	64	%RECOVERY			
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	48	%RECOVERY			
GMP-AE-5002-0000-01	W5600	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	48	%RECOVERY			
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	1.78	ng/g - Wet Wt			1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.53	ng/g - Wet Wt			1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	2.36	ng/g - Wet Wt			1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	0.61	ng/g - Wet Wt	J		1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.80	ng/g - Wet Wt	J		1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.03	ng/g - Wet Wt	J		1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.08	ng/g - Wet Wt	J		1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.15	ng/g - Wet Wt	J		1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.84	ng/g - Wet Wt	B		1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.01	ng/g - Wet Wt	J		1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	1.37	ng/g - Wet Wt			1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	1.09	ng/g - Wet Wt	J		1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	3.79	ng/g - Wet Wt			1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	1.44	ng/g - Wet Wt			1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.26	ng/g - Wet Wt			1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	4.83	ng/g - Wet Wt			1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	4.06	ng/g - Wet Wt			1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	2.30	ng/g - Wet Wt	B		1.24
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	34.89	ng/g - Wet Wt			23.63
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	78	%RECOVERY			
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	61	%RECOVERY			
GMP-AE-5003-0000-01	W5601	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	60	%RECOVERY			
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.74	ng/g - Wet Wt	J		1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.07	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	4.03	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	1.19	ng/g - Wet Wt	J		1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	1.13	ng/g - Wet Wt	J		1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.15	ng/g - Wet Wt	J		1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.34	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.92	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.68	ng/g - Wet Wt	B		1.26

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			78.00		15.07	G_WET	63			W
GMP-AE-5001-0000-01	W5599			78.00		15.07	G_WET	65			W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.25	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	4.91			W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	2.71			W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.12	J		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.10	J		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.25	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.52	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.77	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.87	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.50	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.86	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.25	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.25	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	4.32	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.05	J		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	1.56	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	6.03			W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	4.13	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	2.69	U		W
GMP-AE-5002-0000-01	W5600		3.448	69.48		15.19	G_WET	16.93	J		W
GMP-AE-5002-0000-01	W5600			69.48		15.19	G_WET	64			W
GMP-AE-5002-0000-01	W5600			69.48		15.19	G_WET	48			W
GMP-AE-5002-0000-01	W5600			69.48		15.19	G_WET	48			W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.78	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	2.53			W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	2.36			W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.24	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.24	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.24	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.24	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.24	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.84	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.24	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.37	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.24	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.24	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	3.79	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.44			W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	1.26	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	4.83	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	4.06	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	2.30	U		W
GMP-AE-5003-0000-01	W5601		3.448	68.62		15.25	G_WET	6.32			W
GMP-AE-5003-0000-01	W5601			68.62		15.25	G_WET	78			W
GMP-AE-5003-0000-01	W5601			68.62		15.25	G_WET	61			W
GMP-AE-5003-0000-01	W5601			68.62		15.25	G_WET	60			W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.26	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	3.07			W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	4.03			W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.19	J		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.13	J		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.26	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.34	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.92	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.68	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-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.66	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	2.60	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.45	ng/g - Wet Wt	J		1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.73	ng/g - Wet Wt	J		1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	7.86	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	1.48	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.73	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	4.27	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	6.89	ng/g - Wet Wt			1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	3.95	ng/g - Wet Wt	B		1.26
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	47.89	ng/g - Wet Wt			23.99
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	80	%RECOVERY			
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	60	%RECOVERY			
GMP-AE-5004-0000-01	W5602	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	62	%RECOVERY			
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.61	ng/g - Wet Wt	J		1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.28	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	2.88	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	1.55	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	1.12	ng/g - Wet Wt	J		1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	2.05	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	2.80	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	3.14	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	3.05	ng/g - Wet Wt	B		1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	3.16	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	3.67	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.90	ng/g - Wet Wt	J		1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.55	ng/g - Wet Wt	J		1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	9.06	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	0.92	ng/g - Wet Wt	J		1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	3.19	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	5.62	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	5.06	ng/g - Wet Wt			1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	4.50	ng/g - Wet Wt	B		1.25
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	58.11	ng/g - Wet Wt			23.83
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	79	%RECOVERY			
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	59	%RECOVERY			
GMP-AE-5005-0000-01	W5603	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	64	%RECOVERY			
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	1.11	ng/g - Wet Wt	J		1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.30	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	2.47	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	1.29	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.97	ng/g - Wet Wt	J		1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.47	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	2.30	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	2.31	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	2.67	ng/g - Wet Wt	B		1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	2.33	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	2.78	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.73	ng/g - Wet Wt	J		1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.72	ng/g - Wet Wt	J		1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	8.45	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	1.12	ng/g - Wet Wt	J		1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	2.34	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	4.19	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	4.50	ng/g - Wet Wt			1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	4.18	ng/g - Wet Wt	B		1.25
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	48.23	ng/g - Wet Wt			23.75

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.66	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	2.60	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.26	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.26	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	7.86			W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.48			W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	1.73	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	4.27	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	6.89			W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	3.95	U		W
GMP-AE-5004-0000-01	W5602		3.448	66.80		15.02	G_WET	25.66	J		W
GMP-AE-5004-0000-01	W5602			66.80		15.02	G_WET	80			W
GMP-AE-5004-0000-01	W5602			66.80		15.02	G_WET	60			W
GMP-AE-5004-0000-01	W5602			66.80		15.02	G_WET	62			W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	1.25	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	4.28			W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	2.88			W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	1.55			W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	1.12	J		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	2.05	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	2.80	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	3.14	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	3.05	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	3.16	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	3.67	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	1.25	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	1.25	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	9.06			W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	0.92	J		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	3.19	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	5.62	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	5.06	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	4.50	U		W
GMP-AE-5005-0000-01	W5603		3.448	66.40		15.12	G_WET	19.81	J		W
GMP-AE-5005-0000-01	W5603			66.40		15.12	G_WET	79			W
GMP-AE-5005-0000-01	W5603			66.40		15.12	G_WET	59			W
GMP-AE-5005-0000-01	W5603			66.40		15.12	G_WET	64			W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	1.25	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	2.30			W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	2.47			W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	1.29			W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	0.97	J		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	1.47	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	2.30	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	2.31	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	2.67	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	2.33	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	2.78	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	1.25	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	1.25	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	8.45			W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	1.12	J		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	2.34	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	4.19	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	4.50	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	4.18	U		W
GMP-AE-5006-0000-01	W5604		3.448	67.25		15.17	G_WET	16.60	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
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	49	%RECOVERY			
GMP-AE-5006-0000-01	W5604	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	50	%RECOVERY			
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.69	ng/g - Wet Wt	J		1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.81	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	2.73	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	1.14	ng/g - Wet Wt	J		1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	1.28	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	3.07	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	3.87	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	3.99	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	4.64	ng/g - Wet Wt	B		1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	3.82	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	4.56	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.56	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.54	ng/g - Wet Wt	J		1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	6.45	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	1.02	ng/g - Wet Wt	J		1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	3.35	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	5.45	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	4.68	ng/g - Wet Wt			1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	6.09	ng/g - Wet Wt	B		1.25
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	62.75	ng/g - Wet Wt			23.67
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	87	%RECOVERY			
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	64	%RECOVERY			
GMP-AE-5007-0000-01	W5605	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	69	%RECOVERY			
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.72	ng/g - Wet Wt	J		1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.51	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	1.85	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	1.11	ng/g - Wet Wt	J		1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	1.05	ng/g - Wet Wt	J		1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	3.22	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	4.57	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	5.33	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	4.85	ng/g - Wet Wt	B		1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	4.52	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	5.58	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.42	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.70	ng/g - Wet Wt	J		1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	8.74	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	1.08	ng/g - Wet Wt	J		1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	4.32	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	6.89	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	6.23	ng/g - Wet Wt			1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	6.68	ng/g - Wet Wt	B		1.24
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	74.38	ng/g - Wet Wt			23.61
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	81	%RECOVERY			
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	64	%RECOVERY			
GMP-AE-5008-0000-01	W5606	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	68	%RECOVERY			
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.68	ng/g - Wet Wt			1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	1.82	ng/g - Wet Wt			1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	1.07	ng/g - Wet Wt	J		1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.82	ng/g - Wet Wt	J		1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.49	ng/g - Wet Wt			1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.76	ng/g - Wet Wt			1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	2.15	ng/g - Wet Wt			1.24

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-AE-5006-0000-01	W5604			67.25		15.17	G_WET	67			W
GMP-AE-5006-0000-01	W5604			67.25		15.17	G_WET	49			W
GMP-AE-5006-0000-01	W5604			67.25		15.17	G_WET	50			W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	1.25	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	3.81			W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	2.73			W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	1.14	J		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	1.28			W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	3.07	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	3.87	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	3.99	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	4.64	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	3.82	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	4.56	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	1.56			W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	1.25	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	6.45			W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	1.02	J		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	3.35	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	5.45	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	4.68	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	6.09	U		W
GMP-AE-5007-0000-01	W5605		3.448	68.46		15.22	G_WET	18.00	J		W
GMP-AE-5007-0000-01	W5605			68.46		15.22	G_WET	87			W
GMP-AE-5007-0000-01	W5605			68.46		15.22	G_WET	64			W
GMP-AE-5007-0000-01	W5605			68.46		15.22	G_WET	69			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	1.24	U		W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	5.51			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	1.85			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	1.11	J		W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	1.05	J		W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	3.22	U		W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	4.57			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	5.33			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	4.85	U		W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	4.52			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	5.58			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	1.42			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	1.24	U		W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	8.74			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	1.08	J		W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	4.32			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	6.89			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	6.23			W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	6.68	U		W
GMP-AE-5008-0000-01	W5606		3.448	71.96		15.26	G_WET	58.20	J		W
GMP-AE-5008-0000-01	W5606			71.96		15.26	G_WET	81			W
GMP-AE-5008-0000-01	W5606			71.96		15.26	G_WET	64			W
GMP-AE-5008-0000-01	W5606			71.96		15.26	G_WET	68			W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	1.24	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	4.68			W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	1.82			W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	1.07	J		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	0.82	J		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	1.49	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	1.76	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	2.15	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-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.83	ng/g - Wet Wt	B		1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.90	ng/g - Wet Wt			1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	2.48	ng/g - Wet Wt			1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.46	ng/g - Wet Wt	J		1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	5.37	ng/g - Wet Wt			1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	0.95	ng/g - Wet Wt	J		1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.78	ng/g - Wet Wt			1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	6.11	ng/g - Wet Wt			1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	3.93	ng/g - Wet Wt			1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	3.59	ng/g - Wet Wt	B		1.24
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	43.26	ng/g - Wet Wt			23.61
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	62	%RECOVERY			
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	48	%RECOVERY			
GMP-AE-5009-0000-01	W5607	BATD	NORMAL	06/22/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	52	%RECOVERY			
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	1.34	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	8.19	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	2.08	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	0.53	ng/g - Wet Wt	J		1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.83	ng/g - Wet Wt	J		1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.41	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.74	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	2.01	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.41	ng/g - Wet Wt	B		1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.55	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	2.19	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.48	ng/g - Wet Wt	J		1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	1.44	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	8.71	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	1.80	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.75	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	10.46	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	8.76	ng/g - Wet Wt			1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	4.46	ng/g - Wet Wt	B		1.26
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	61.13	ng/g - Wet Wt			23.93
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	92	%RECOVERY			
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
RAB-AE-5001-0000-01	W5639	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	73	%RECOVERY			
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.67	ng/g - Wet Wt	J		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	11.96	ng/g - Wet Wt			1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	0.79	ng/g - Wet Wt	J		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	0.68	ng/g - Wet Wt	J		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.20	ng/g - Wet Wt	J		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.38	ng/g - Wet Wt	J		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.76	ng/g - Wet Wt	JB		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.62	ng/g - Wet Wt	J		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	1.30	ng/g - Wet Wt			1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	0.70	ng/g - Wet Wt	J		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.36	ng/g - Wet Wt	J		1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	12.30	ng/g - Wet Wt			1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	2.67	ng/g - Wet Wt			1.26
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	0.69	ng/g - Wet Wt	JB		1.26

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		3.448	71.71		15.26	G_WET	1.83	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	1.90	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	2.48	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	1.24	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	1.24	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	5.37	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	0.95	J		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	1.78	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	6.11			W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	3.93	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	3.59	U		W
GMP-AE-5009-0000-01	W5607		3.448	71.71		15.26	G_WET	15.44	J		W
GMP-AE-5009-0000-01	W5607			71.71		15.26	G_WET	62			W
GMP-AE-5009-0000-01	W5607			71.71		15.26	G_WET	48			W
GMP-AE-5009-0000-01	W5607			71.71		15.26	G_WET	52			W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	1.34	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.88		15.06	G_WET	8.19			W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	2.08			W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	1.26	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	0.83	J		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	1.41	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	1.74	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	2.01	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	1.41	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	1.55	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	2.19	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	1.26	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	1.44	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	8.71			W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	1.80			W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	1.75	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	10.46			W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	8.76			W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	4.46	U		W
RAB-AE-5001-0000-01	W5639		3.448	66.86		15.06	G_WET	40.82	J		W
RAB-AE-5001-0000-01	W5639			66.86		15.06	G_WET	92			W
RAB-AE-5001-0000-01	W5639			66.86		15.06	G_WET	69			W
RAB-AE-5001-0000-01	W5639			66.86		15.06	G_WET	73			W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	11.96			W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	0.79	J		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.30	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	0.70	J		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	12.30			W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	2.67	U		W
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	1.26	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-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	34.48	ng/g - Wet Wt			23.88
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	88	%RECOVERY			
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	67	%RECOVERY			
RAB-AE-5002-0000-01	W5640	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	73	%RECOVERY			
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.62	ng/g - Wet Wt	J		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	10.33	ng/g - Wet Wt			1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	0.78	ng/g - Wet Wt	J		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.21	ng/g - Wet Wt	J		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.10	ng/g - Wet Wt	J		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.24	ng/g - Wet Wt	U		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.20	ng/g - Wet Wt	J		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.48	ng/g - Wet Wt	JB		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.24	ng/g - Wet Wt	U		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	0.24	ng/g - Wet Wt	J		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.24	ng/g - Wet Wt	U		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.47	ng/g - Wet Wt	J		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	1.54	ng/g - Wet Wt			1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.31	ng/g - Wet Wt	J		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	11.50	ng/g - Wet Wt			1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	2.51	ng/g - Wet Wt			1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	0.84	ng/g - Wet Wt	JB		1.24
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	31.20	ng/g - Wet Wt			23.63
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	60	%RECOVERY			
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	45	%RECOVERY			
RAB-AE-5003-0000-01	W5641	BATD	NORMAL	06/26/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	48	%RECOVERY			
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.82	ng/g - Wet Wt	J		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	23.39	ng/g - Wet Wt			1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	0.97	ng/g - Wet Wt	J		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	1.36	ng/g - Wet Wt			1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.17	ng/g - Wet Wt	J		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.11	ng/g - Wet Wt	J		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.24	ng/g - Wet Wt	U		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.24	ng/g - Wet Wt	U		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.44	ng/g - Wet Wt	JB		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.24	ng/g - Wet Wt	U		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	0.30	ng/g - Wet Wt	J		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.24	ng/g - Wet Wt	U		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.65	ng/g - Wet Wt	J		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	1.41	ng/g - Wet Wt			1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	0.68	ng/g - Wet Wt	J		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.24	ng/g - Wet Wt	U		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	24.59	ng/g - Wet Wt			1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	2.17	ng/g - Wet Wt			1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	0.69	ng/g - Wet Wt	JB		1.24
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	57.74	ng/g - Wet Wt			23.47
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	77	%RECOVERY			
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	63	%RECOVERY			
RAB-AE-5004-0000-01	W5646	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	67	%RECOVERY			
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.56	ng/g - Wet Wt	J		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	7.51	ng/g - Wet Wt			1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	1.23	ng/g - Wet Wt	J		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	0.48	ng/g - Wet Wt	J		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Anthracene	120-12-7	OS	BATD5-157	0.19	ng/g - Wet Wt	J		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.15	ng/g - Wet Wt	J		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.25	ng/g - Wet Wt	U		1.25

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-AE-5002-0000-01	W5640		3.448	70.98		15.09	G_WET	25.76	J		W
RAB-AE-5002-0000-01	W5640			70.98		15.09	G_WET	88			W
RAB-AE-5002-0000-01	W5640			70.98		15.09	G_WET	67			W
RAB-AE-5002-0000-01	W5640			70.98		15.09	G_WET	73			W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	10.33			W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	0.78	J		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.54	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	0.57	J		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	11.50			W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	2.51	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	1.24	U		W
RAB-AE-5003-0000-01	W5641		3.448	74.05		15.25	G_WET	23.17	J		W
RAB-AE-5003-0000-01	W5641			74.05		15.25	G_WET	60			W
RAB-AE-5003-0000-01	W5641			74.05		15.25	G_WET	45			W
RAB-AE-5003-0000-01	W5641			74.05		15.25	G_WET	48			W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	23.39			W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	0.97	J		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.36			W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.41	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	0.68	J		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	24.59			W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	2.17	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	1.24	U		W
RAB-AE-5004-0000-01	W5646		3.448	68.31		15.35	G_WET	50.98	J		W
RAB-AE-5004-0000-01	W5646			68.31		15.35	G_WET	77			W
RAB-AE-5004-0000-01	W5646			68.31		15.35	G_WET	63			W
RAB-AE-5004-0000-01	W5646			68.31		15.35	G_WET	67			W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	7.51			W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.23	J		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	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-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.25	ng/g - Wet Wt	U		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.59	ng/g - Wet Wt	JB		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.25	ng/g - Wet Wt	U		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Chrysene	218-01-9	OS	BATD5-157	0.42	ng/g - Wet Wt	J		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.25	ng/g - Wet Wt	U		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.46	ng/g - Wet Wt	J		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	1.60	ng/g - Wet Wt			1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Fluorene	86-73-7	OS	BATD5-157	0.63	ng/g - Wet Wt	J		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	8.12	ng/g - Wet Wt			1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	2.47	ng/g - Wet Wt			1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Pyrene	129-00-0	OS	BATD5-157	0.71	ng/g - Wet Wt	JB		1.25
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Total PAHs	NA	OS	BATD5-157	25.54	ng/g - Wet Wt			23.72
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	65	%RECOVERY			
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	50	%RECOVERY			
RAB-AE-5005-0000-01	W5647	BATD	NORMAL	06/27/01	08/15/01	09/22/01		01-376	Chrysene-d12	NA	OS	BATD5-157	55	%RECOVERY			
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Biphenyl	92-52-4	OS	BATD5-157	0.91	ng/g - Wet Wt	J		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	2-Methylnaphthalene	91-57-6	OS	BATD5-157	19.03	ng/g - Wet Wt			1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Acenaphthene	83-32-9	OS	BATD5-157	1.67	ng/g - Wet Wt			1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Acenaphthylene	208-96-8	OS	BATD5-157	1.79	ng/g - Wet Wt			1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Anthracene	120-12-7	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.39	ng/g - Wet Wt	JB		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Chrysene	218-01-9	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Dibenzofuran	132-64-9	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Fluoranthene	206-44-0	OS	BATD5-157	2.79	ng/g - Wet Wt			1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Fluorene	86-73-7	OS	BATD5-157	0.81	ng/g - Wet Wt	J		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.26	ng/g - Wet Wt	U		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Naphthalene	91-20-3	OS	BATD5-157	21.87	ng/g - Wet Wt			1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Phenanthrene	85-01-8	OS	BATD5-157	2.20	ng/g - Wet Wt			1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Pyrene	129-00-0	OS	BATD5-157	0.81	ng/g - Wet Wt	JB		1.26
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Total PAHs	NA	OS	BATD5-157	52.75	ng/g - Wet Wt			23.91
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Naphthalene-d8	NA	OS	BATD5-157	66	%RECOVERY			
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Phenanthrene-d10	NA	OS	BATD5-157	47	%RECOVERY			
RAB-AE-5006-0000-01	W5655	BATD	NORMAL	07/02/01	08/15/01	09/23/01		01-376	Chrysene-d12	NA	OS	BATD5-157	60	%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		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.60	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	0.63	J		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	8.12			W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	2.47	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	1.25	U		W
RAB-AE-5005-0000-01	W5647		3.448	72.46		15.19	G_WET	17.49	J		W
RAB-AE-5005-0000-01	W5647			72.46		15.19	G_WET	65			W
RAB-AE-5005-0000-01	W5647			72.46		15.19	G_WET	50			W
RAB-AE-5005-0000-01	W5647			72.46		15.19	G_WET	55			W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	19.03			W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.67			W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.79			W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	2.79	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	0.81	J		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	21.87			W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	2.20	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	1.26	U		W
RAB-AE-5006-0000-01	W5655		3.448	64.10		15.07	G_WET	45.16	J		W
RAB-AE-5006-0000-01	W5655			64.10		15.07	G_WET				W
RAB-AE-5006-0000-01	W5655			64.10		15.07	G_WET				W
RAB-AE-5006-0000-01	W5655			64.10		15.07	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	08/27/01	09/19/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.68	ng/g - Wet Wt	U		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.68
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Total PAHs	NA	OS	BATD5-157	0.81	ng/g - Wet Wt	J		12.90
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	70	%RECOVERY			
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	62	%RECOVERY			
NA	ZG16PB	BATD	P_BLANK	NA	08/27/01	09/19/01		01-377	Chrysene-d12	NA	OS	BATD5-157	69	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	58	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	67	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	59	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	61	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Anthracene	120-12-7	OS	BATD5-157	58	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	66	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	64	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	69	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	48	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	69	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Chrysene	218-01-9	OS	BATD5-157	66	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	69	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	58	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Fluorene	86-73-7	OS	BATD5-157	59	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	65	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	63	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	59	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Pyrene	129-00-0	OS	BATD5-157	58	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Total PAHs	NA	OS	BATD5-157	62	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	68	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	56	%RECOVERY			
NA	ZG17LCS#1-R	BATD	LCS	NA	08/27/01	09/19/01		01-377	Chrysene-d12	NA	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	51	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	58	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	53	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	54	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	47	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	45	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	57	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	56	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	49	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	56	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	45	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	64	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	41	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	54	%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			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			NA		NA	G_WET				W
NA	ZG17LCS#1-R			NA		NA	G_WET				W
NA	ZG17LCS#1-R			NA		NA	G_WET				W
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

SAMPLE_NO	LAB_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	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	60	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	53	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	49	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	42	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	52	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	58	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	47	%RECOVERY			
GMP-LB-5007-0000-01	ZG19MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	46	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	58	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	65	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	59	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	60	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	50	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	46	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	62	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	59	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	55	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	61	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	48	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	72	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	45	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	59	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	68	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	61	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	56	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	45	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	57	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	66	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	51	%RECOVERY			
GMP-LB-5007-0000-01	ZG20MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	49	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	78	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	71	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	73	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	68	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	55	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	72	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	73	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	54	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	73	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	54	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	73	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	62	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	72	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	71	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	67	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	62	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	68	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	77	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	65	%RECOVERY			
GMP-LB-5006-0000-01	ZG21MS	BATD	MS	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	55	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	67	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	75	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	71	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	66	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	72	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	73	%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			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			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
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			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

SAMPLE_NO	LAB_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	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	77	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	61	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	76	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	70	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	78	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	61	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	70	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	73	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	65	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	61	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	70	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	76	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	63	%RECOVERY			
GMP-LB-5006-0000-01	ZG22MSD	BATD	MSD	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	73	%RECOVERY			
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	236.7	%DIFFERENCE	~		
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	20.6	%DIFFERENCE			
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	208.9	%DIFFERENCE	~		
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	38.9	%DIFFERENCE	~		
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1215.3	%DIFFERENCE	&		
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	28.5	%DIFFERENCE			
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	7.4	%DIFFERENCE			
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	28.9	%DIFFERENCE			
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	152.2	%DIFFERENCE	~		
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	61.1	%DIFFERENCE	~		
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	56.4	%DIFFERENCE	~		
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	43.3	%DIFFERENCE	&		
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	50	%RECOVERY			
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	41	%RECOVERY			
NA	ZG23SRM	BATD	SRM	NA	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	47	%RECOVERY			
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.06	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.51	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	0.68	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	0.92	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	3.33	ng/g - Wet Wt	J		11.99
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	86	%RECOVERY			
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	67	%RECOVERY			
GMP-LB-5005-0000-01	W5616DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	82	%RECOVERY			
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.70	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	1.01	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.91	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.63

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	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-5006-0000-01	ZG22MSD			79.33		20.64	G_WET				F
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		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		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
NA	ZG23SRM			88.61		5.04	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			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-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	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.37	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.57	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	2.91	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	1.54	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	2.02	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	6.28	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.92	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	19.15	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	75	%RECOVERY			
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	54	%RECOVERY			
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	54	%RECOVERY			
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.21	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.78	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.15	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.14	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.22	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.24	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.19	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.56	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.31	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	1.83	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	0.94	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	5.98	ng/g - Wet Wt	J		35.89
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	60	%RECOVERY			
GMP-LB-5001-0000-01	W5608	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	72	%RECOVERY			
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.76	ng/g - Wet Wt			0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.52	ng/g - Wet Wt	J		0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.41	ng/g - Wet Wt	J		0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.50	ng/g - Wet Wt	J		0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt			0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.84	ng/g - Wet Wt			0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.57	ng/g - Wet Wt	J		0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.77	ng/g - Wet Wt			0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.97	ng/g - Wet Wt			0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	2.61	ng/g - Wet Wt			0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	1.02	ng/g - Wet Wt			0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.68	ng/g - Wet Wt			0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	1.83	ng/g - Wet Wt			0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	3.88	ng/g - Wet Wt			0.62
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	1.61	ng/g - Wet Wt			0.62

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		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			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
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	0.21	J		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	0.15	J		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	0.14	J		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	0.24	J		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	0.19	J		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	0.31	J		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.89	U		F
GMP-LB-5001-0000-01	W5608		1.724	79.07		10.04	G_WET	1.24	J		F
GMP-LB-5001-0000-01	W5608			79.07		10.04	G_WET	67			F
GMP-LB-5001-0000-01	W5608			79.07		10.04	G_WET	60			F
GMP-LB-5001-0000-01	W5608			79.07		10.04	G_WET	72			F
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.22	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	1.76			O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.52	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.24	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.41	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.50	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.63			O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.84			O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.57	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.77			O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.97			O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.15	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.42	J		O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	2.61			O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	1.02			O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	0.68			O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	1.83			O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	3.88			O
GMP-LB-5001-0000-01	W5609		1.724	71.40		30.41	G_WET	1.61	J		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	19.63	ng/g - Wet Wt			11.85
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	55	%RECOVERY			
GMP-LB-5001-0000-01	W5609	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	59	%RECOVERY			
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.44	ng/g - Wet Wt	J		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.06	ng/g - Wet Wt	J		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.28	ng/g - Wet Wt	J		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	0.64	ng/g - Wet Wt			0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.62
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	2.43	ng/g - Wet Wt	J		11.85
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	68	%RECOVERY			
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	60	%RECOVERY			
GMP-LB-5002-0000-01	W5610	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	70	%RECOVERY			
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.47	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.38	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.51	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.47	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.51	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.73	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.62	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.74	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.79	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.29	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.25	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	2.06	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.74	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	1.67	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	2.40	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	1.25	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	15.93	ng/g - Wet Wt			11.96
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	57	%RECOVERY			
GMP-LB-5002-0000-01	W5611	BATD	NORMAL	06/22/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	58	%RECOVERY			
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.69	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.44	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63

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	19.63	J		O
GMP-LB-5001-0000-01	W5609			71.40		30.41	G_WET	69			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	59			O
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.07	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.07	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.07	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.06	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.28	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.16	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.64	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.40	J		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	0.62	U		F
GMP-LB-5002-0000-01	W5610		1.724	79.76		30.41	G_WET	1.10	J		F
GMP-LB-5002-0000-01	W5610			79.76		30.41	G_WET	68			F
GMP-LB-5002-0000-01	W5610			79.76		30.41	G_WET	60			F
GMP-LB-5002-0000-01	W5610			79.76		30.41	G_WET	70			F
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.15	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	1.47			O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.38	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.27	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.51	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.47	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.51	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.73			O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.62	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.74			O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.79			O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.29	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.25	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	2.06			O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.74			O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	0.63	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	1.67			O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	2.40			O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	1.25	J		O
GMP-LB-5002-0000-01	W5611		1.724	76.13		30.13	G_WET	15.93	J		O
GMP-LB-5002-0000-01	W5611			76.13		30.13	G_WET	69			O
GMP-LB-5002-0000-01	W5611			76.13		30.13	G_WET	57			O
GMP-LB-5002-0000-01	W5611			76.13		30.13	G_WET	58			O
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.14	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	5.69			F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.10	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.44	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.17	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.63	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.63	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.63	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.63	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-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.60	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.33	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	5.21	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	1.09	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	14.29	ng/g - Wet Wt			11.98
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	73	%RECOVERY			
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	62	%RECOVERY			
GMP-LB-5003-0000-01	W5612	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	71	%RECOVERY			
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.48	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	14.52	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.72	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	1.16	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.82	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.38	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.48	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	3.11	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	1.35	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	12.07	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	5.94	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	1.28	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	43.22	ng/g - Wet Wt			11.99
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	53	%RECOVERY			
GMP-LB-5003-0000-01	W5613	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	50	%RECOVERY			
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	8.00	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.47	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	1.02	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.45	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	5.44	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	1.47	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.68	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	18.29	ng/g - Wet Wt			11.98
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	73	%RECOVERY			
GMP-LB-5004-0000-01	W5614	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	65	%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-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.63	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.05	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.63	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.08	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.60	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.33	J		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.63	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	5.21			F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	1.09			F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	0.63	U		F
GMP-LB-5003-0000-01	W5612		1.724	78.35		30.08	G_WET	13.89	J		F
GMP-LB-5003-0000-01	W5612			78.35		30.08	G_WET	73			F
GMP-LB-5003-0000-01	W5612			78.35		30.08	G_WET	62			F
GMP-LB-5003-0000-01	W5612			78.35		30.08	G_WET	71			F
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.48	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	14.52			O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.72			O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	1.16			O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.82			O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.14	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.15	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.15	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.63	U		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.17	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.38	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.63	U		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.48	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	3.11			O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	1.35			O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	0.15	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	12.07			O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	5.94			O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	1.28	J		O
GMP-LB-5003-0000-01	W5613		1.724	79.48		30.05	G_WET	43.06	J		O
GMP-LB-5003-0000-01	W5613			79.48		30.05	G_WET	69			O
GMP-LB-5003-0000-01	W5613			79.48		30.05	G_WET	53			O
GMP-LB-5003-0000-01	W5613			79.48		30.05	G_WET	50			O
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	8.00			F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.11	J		F
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	0.18	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.63	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.63	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.63	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.63	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.63	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.10	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.63	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.15	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	1.02			F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.45	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.63	U		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	5.44			F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	1.47			F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	0.68	J		F
GMP-LB-5004-0000-01	W5614		1.724	79.17		30.07	G_WET	18.29	J		F
GMP-LB-5004-0000-01	W5614			79.17		30.07	G_WET	73			F
GMP-LB-5004-0000-01	W5614			79.17		30.07	G_WET	65			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	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	67	%RECOVERY			
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.56	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	24.18	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.63	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	1.52	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.61	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.41	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.56	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	3.60	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	1.67	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	16.13	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	5.60	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	2.01	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	58.45	ng/g - Wet Wt			11.93
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	76	%RECOVERY			
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	60	%RECOVERY			
GMP-LB-5004-0000-01	W5615	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	62	%RECOVERY			
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.06	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.41	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	0.64	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	0.77	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	2.93	ng/g - Wet Wt	J		11.95
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	74	%RECOVERY			
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	57	%RECOVERY			
GMP-LB-5005-0000-01	W5616	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.38	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63

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			79.17		30.07	G_WET	67			F
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.56	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	24.18			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.63			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	1.52			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.61	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.14	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.12	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.21	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.63	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.17	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.41	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.63	U		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.56	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	3.60			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	1.67			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	0.15	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	16.13			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	5.60			O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	2.01	J		O
GMP-LB-5004-0000-01	W5615		1.724	75.05		30.21	G_WET	58.28	J		O
GMP-LB-5004-0000-01	W5615			75.05		30.21	G_WET	76			O
GMP-LB-5004-0000-01	W5615			75.05		30.21	G_WET	60			O
GMP-LB-5004-0000-01	W5615			75.05		30.21	G_WET	62			O
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.07	J		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.15	J		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.06	J		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.08	J		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.41	J		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	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.64	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.77			F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	0.63	U		F
GMP-LB-5005-0000-01	W5616		1.724	76.24		30.16	G_WET	1.74	J		F
GMP-LB-5005-0000-01	W5616			76.24		30.16	G_WET	74			F
GMP-LB-5005-0000-01	W5616			76.24		30.16	G_WET	57			F
GMP-LB-5005-0000-01	W5616			76.24		30.16	G_WET	69			F
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.07	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	U		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.27	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.09	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	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	06/25/01	08/27/01	09/20/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.74	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.37	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	0.59	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	1.55	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Total PAHs	NA	OS	BATD5-157	4.48	ng/g - Wet Wt	J		11.92
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	16	%RECOVERY	&		
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	11	%RECOVERY	&		
GMP-LB-5005-0000-01	W5617	BATD	NORMAL	06/25/01	08/27/01	09/20/01		01-377	Chrysene-d12	NA	OS	BATD5-157	14	%RECOVERY	&		
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.68	ng/g - Wet Wt	J		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.92	ng/g - Wet Wt	U		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.92	ng/g - Wet Wt	U		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.92	ng/g - Wet Wt	U		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.92	ng/g - Wet Wt	U		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.92	ng/g - Wet Wt	U		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.92	ng/g - Wet Wt	U		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.92	ng/g - Wet Wt	U		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.92	ng/g - Wet Wt	U		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.92	ng/g - Wet Wt	U		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	1.10	ng/g - Wet Wt			0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	0.48	ng/g - Wet Wt	J		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.92
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Total PAHs	NA	OS	BATD5-157	3.31	ng/g - Wet Wt	J		17.47
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	59	%RECOVERY			
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	50	%RECOVERY			
GMP-LB-5006-0000-01	W5618	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene-d12	NA	OS	BATD5-157	53	%RECOVERY			
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.29	ng/g - Wet Wt	J		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.45	ng/g - Wet Wt			0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.76	ng/g - Wet Wt			0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.62	ng/g - Wet Wt	J		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.73	ng/g - Wet Wt			0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.47	ng/g - Wet Wt	J		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	2.39	ng/g - Wet Wt			0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluorene	86-73-7	OS	BATD5-157	1.16	ng/g - Wet Wt			0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	3.51	ng/g - Wet Wt			0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	4.29	ng/g - Wet Wt			0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.81	ng/g - Wet Wt			0.62
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Total PAHs	NA	OS	BATD5-157	19.54	ng/g - Wet Wt			11.83
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	78	%RECOVERY			
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	56	%RECOVERY			
GMP-LB-5006-0000-01	W5619	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene-d12	NA	OS	BATD5-157	55	%RECOVERY			
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.04	ng/g - Wet Wt			0.63

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	0.14	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.74	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.37	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	UJ		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	U		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	1.55	J		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	0.63	U		O
GMP-LB-5005-0000-01	W5617		1.724	74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	3.23	J		O
GMP-LB-5005-0000-01	W5617			74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	16	&		O
GMP-LB-5005-0000-01	W5617			74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	11	&		O
GMP-LB-5005-0000-01	W5617			74.90	Sample re-extracted with SDG 01-672	30.22	G_WET	14	&		O
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.11	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.10	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.10	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.10	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.36	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.15	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	1.10	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.48	J		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	0.92	U		F
GMP-LB-5006-0000-01	W5618		1.724	80.08		20.62	G_WET	1.39	J		F
GMP-LB-5006-0000-01	W5618			80.08		20.62	G_WET	59			F
GMP-LB-5006-0000-01	W5618			80.08		20.62	G_WET	50			F
GMP-LB-5006-0000-01	W5618			80.08		20.62	G_WET	53			F
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.29	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	3.45			O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.76			O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.62	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.73			O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.12	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.62	U		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.15	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.62	U		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.10	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.36	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.62	U		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.47	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	2.39			O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	1.16			O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.15	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	3.51			O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	4.29			O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	0.81	J		O
GMP-LB-5006-0000-01	W5619		1.724	71.23		30.45	G_WET	19.38	J		O
GMP-LB-5006-0000-01	W5619			71.23		30.45	G_WET	78			O
GMP-LB-5006-0000-01	W5619			71.23		30.45	G_WET	56			O
GMP-LB-5006-0000-01	W5619			71.23		30.45	G_WET	55			O
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.11	J		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	1.04			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	06/25/01	08/27/01	09/21/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.73	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.30	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	1.10	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	1.14	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Total PAHs	NA	OS	BATD5-157	5.51	ng/g - Wet Wt	J		12.01
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	77	%RECOVERY			
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	62	%RECOVERY			
GMP-LB-5007-0000-01	W5620	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene-d12	NA	OS	BATD5-157	58	%RECOVERY			
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.43	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.41	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.45	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.29	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	2.05	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.81	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	2.38	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	3.05	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.59	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Total PAHs	NA	OS	BATD5-157	13.64	ng/g - Wet Wt			11.91
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	55	%RECOVERY			
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	41	%RECOVERY			
GMP-LB-5007-0000-01	W5621	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene-d12	NA	OS	BATD5-157	42	%RECOVERY			
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.37	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.06	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.56	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.63

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	0.16	J		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.14	J		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.21	J		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.63	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.63	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.63	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.63	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.63	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.10	J		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.63	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.14	J		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.73			F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.30	J		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.63	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	1.10	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	1.14			F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	0.63	U		F
GMP-LB-5007-0000-01	W5620		1.724	79.02		30.01	G_WET	4.07	J		F
GMP-LB-5007-0000-01	W5620			79.02		30.01	G_WET	77			F
GMP-LB-5007-0000-01	W5620			79.02		30.01	G_WET	62			F
GMP-LB-5007-0000-01	W5620			79.02		30.01	G_WET	58			F
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.18	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	2.43			O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.46	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.41	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.45	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.08	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.63	U		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.63	U		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.63	U		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.63	U		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.26	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.63	U		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.29	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	2.05			O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.81			O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.10	J		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	2.38			O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	3.05			O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	0.63	U		O
GMP-LB-5007-0000-01	W5621		1.724	72.17		30.26	G_WET	12.93	J		O
GMP-LB-5007-0000-01	W5621			72.17		30.26	G_WET	55			O
GMP-LB-5007-0000-01	W5621			72.17		30.26	G_WET	41			O
GMP-LB-5007-0000-01	W5621			72.17		30.26	G_WET	42			O
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.09	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	1.37			F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.15	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.10	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.16	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.63	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.63	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.63	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.63	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.63	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.06	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.63	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.08	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.56	J		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.27	J		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-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	1.33	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	0.92	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.25	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Total PAHs	NA	OS	BATD5-157	5.33	ng/g - Wet Wt	J		11.99
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	76	%RECOVERY			
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	65	%RECOVERY			
GMP-LB-5008-0000-01	W5622	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene-d12	NA	OS	BATD5-157	71	%RECOVERY			
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.25	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.45	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.61	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.44	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.66	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	2.16	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluorene	86-73-7	OS	BATD5-157	1.08	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	3.21	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	3.72	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.78	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Total PAHs	NA	OS	BATD5-157	17.09	ng/g - Wet Wt			11.93
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	72	%RECOVERY			
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	55	%RECOVERY			
GMP-LB-5008-0000-01	W5623	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene-d12	NA	OS	BATD5-157	56	%RECOVERY			
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.16	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.11	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	1.80	ng/g - Wet Wt	U		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	1.80	ng/g - Wet Wt	U		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.10	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.80	ng/g - Wet Wt	U		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.80	ng/g - Wet Wt	U		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.80	ng/g - Wet Wt	U		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.24	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.80	ng/g - Wet Wt	U		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.09	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.80	ng/g - Wet Wt	U		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.13	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.30	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.26	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.80	ng/g - Wet Wt	U		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	1.69	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.19	ng/g - Wet Wt	J		1.80
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Total PAHs	NA	OS	BATD5-157	4.78	ng/g - Wet Wt	J		34.15
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	85	%RECOVERY			
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	74	%RECOVERY			
GMP-LB-5009-0000-01	W5624	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene-d12	NA	OS	BATD5-157	91	%RECOVERY			
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.28	ng/g - Wet Wt			0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.62

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	W5622		1.724	78.71		30.04	G_WET	0.63	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	1.33	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.92			F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	0.63	U		F
GMP-LB-5008-0000-01	W5622		1.724	78.71		30.04	G_WET	3.75	J		F
GMP-LB-5008-0000-01	W5622			78.71		30.04	G_WET	76			F
GMP-LB-5008-0000-01	W5622			78.71		30.04	G_WET	65			F
GMP-LB-5008-0000-01	W5622			78.71		30.04	G_WET	71			F
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.25	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	3.45			O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.61	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.44	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.66			O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.14	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.63	U		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.63	U		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.63	U		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.63	U		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.27	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.63	U		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.31	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	2.16			O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	1.08			O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.63	U		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	3.21			O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	3.72			O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	0.78	J		O
GMP-LB-5008-0000-01	W5623		1.724	75.35		30.21	G_WET	17.09	J		O
GMP-LB-5008-0000-01	W5623			75.35		30.21	G_WET	72			O
GMP-LB-5008-0000-01	W5623			75.35		30.21	G_WET	55			O
GMP-LB-5008-0000-01	W5623			75.35		30.21	G_WET	56			O
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	0.16	J		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	0.10	J		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	0.09	J		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	0.13	J		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	0.26	J		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	1.80	U		F
GMP-LB-5009-0000-01	W5624		1.724	79.69		10.55	G_WET	0.75	J		F
GMP-LB-5009-0000-01	W5624			79.69		10.55	G_WET	85			F
GMP-LB-5009-0000-01	W5624			79.69		10.55	G_WET	74			F
GMP-LB-5009-0000-01	W5624			79.69		10.55	G_WET	91			F
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.16	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	2.28			O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.32	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.21	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.22	J		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.97	ng/g - Wet Wt			0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.54	ng/g - Wet Wt	J		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	2.23	ng/g - Wet Wt			0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	1.24	ng/g - Wet Wt			0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.62
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Total PAHs	NA	OS	BATD5-157	9.39	ng/g - Wet Wt	J		11.79
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	59	%RECOVERY			
GMP-LB-5009-0000-01	W5625	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene-d12	NA	OS	BATD5-157	73	%RECOVERY			
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.21	ng/g - Wet Wt	J		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.58	ng/g - Wet Wt			1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	1.84	ng/g - Wet Wt	U		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.17	ng/g - Wet Wt	J		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.14	ng/g - Wet Wt	J		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.84	ng/g - Wet Wt	U		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.84	ng/g - Wet Wt	U		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.84	ng/g - Wet Wt	U		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.84	ng/g - Wet Wt	U		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.84	ng/g - Wet Wt	U		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene	218-01-9	OS	BATD5-157	1.84	ng/g - Wet Wt	U		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.84	ng/g - Wet Wt	U		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.19	ng/g - Wet Wt	J		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.58	ng/g - Wet Wt	J		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.34	ng/g - Wet Wt	J		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.84	ng/g - Wet Wt	U		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	2.72	ng/g - Wet Wt			1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	0.82	ng/g - Wet Wt	J		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Pyrene	129-00-0	OS	BATD5-157	0.30	ng/g - Wet Wt	J		1.84
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Total PAHs	NA	OS	BATD5-157	8.05	ng/g - Wet Wt	J		34.95
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	62	%RECOVERY			
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	56	%RECOVERY			
GMP-LB-5010-0000-01	W5626	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene-d12	NA	OS	BATD5-157	68	%RECOVERY			
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Biphenyl	92-52-4	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.84	ng/g - Wet Wt			0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.54	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.53	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Anthracene	120-12-7	OS	BATD5-157	0.39	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.25	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene	218-01-9	OS	BATD5-157	0.43	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.62	ng/g - Wet Wt	U		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.41	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluoranthene	206-44-0	OS	BATD5-157	2.27	ng/g - Wet Wt			0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Fluorene	86-73-7	OS	BATD5-157	0.92	ng/g - Wet Wt			0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene	91-20-3	OS	BATD5-157	4.34	ng/g - Wet Wt			0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene	85-01-8	OS	BATD5-157	2.74	ng/g - Wet Wt			0.62

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	W5625		1.724	74.90		30.55	G_WET	0.18	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.62	U		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.62	U		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.62	U		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.62	U		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.23	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.62	U		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.21	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.97			O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.54	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.09	J		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	2.23			O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	1.24			O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	0.62	U		O
GMP-LB-5009-0000-01	W5625		1.724	74.90		30.55	G_WET	8.87	J		O
GMP-LB-5009-0000-01	W5625			74.90		30.55	G_WET	69			O
GMP-LB-5009-0000-01	W5625			74.90		30.55	G_WET	59			O
GMP-LB-5009-0000-01	W5625			74.90		30.55	G_WET	73			O
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	0.21	J		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	2.58			F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	0.17	J		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	0.14	J		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	0.19	J		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	0.34	J		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	2.72	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	1.84	U		F
GMP-LB-5010-0000-01	W5626		1.724	80.00		10.31	G_WET	3.63	J		F
GMP-LB-5010-0000-01	W5626			80.00		10.31	G_WET	62			F
GMP-LB-5010-0000-01	W5626			80.00		10.31	G_WET	56			F
GMP-LB-5010-0000-01	W5626			80.00		10.31	G_WET	68			F
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.27	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	4.84			O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.54	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.53	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.39	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.24	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.22	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.25	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.62	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.22	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.43	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.62	U		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.41	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	2.27			O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.92			O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	0.21	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	4.34			O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	2.74			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	06/25/01	08/27/01	09/21/01		01-377	Pyrene	129-00-0	OS	BATD5-157	1.06	ng/g - Wet Wt			0.62
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Total PAHs	NA	OS	BATD5-157	20.10	ng/g - Wet Wt			11.79
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Naphthalene-d8	NA	OS	BATD5-157	62	%RECOVERY			
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Phenanthrene-d10	NA	OS	BATD5-157	57	%RECOVERY			
GMP-LB-5010-0000-01	W5627	BATD	NORMAL	06/25/01	08/27/01	09/21/01		01-377	Chrysene-d12	NA	OS	BATD5-157	62	%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	1.06	J		O
GMP-LB-5010-0000-01	W5627		1.724	73.72		30.57	G_WET	19.89	J		O
GMP-LB-5010-0000-01	W5627			73.72		30.57	G_WET	62			O
GMP-LB-5010-0000-01	W5627			73.72		30.57	G_WET	57			O
GMP-LB-5010-0000-01	W5627			73.72		30.57	G_WET	62			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	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.83	ng/g - Wet Wt	U		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.83	ng/g - Wet Wt	U		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.83	ng/g - Wet Wt	U		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.33	ng/g - Wet Wt	J		4.17
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	0.20	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.83	ng/g - Wet Wt	U		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.06	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	0.30	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	0.83	ng/g - Wet Wt	U		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	0.60	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	0.30	ng/g - Wet Wt	J		0.83
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	2.99	ng/g - Wet Wt	J		19.17
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	74	%RECOVERY			
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	71	%RECOVERY			
NA	ZK94PB	BATD	P_BLANK	NA	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	86	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	65	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	71	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	69	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	70	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	74	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	78	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	76	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	79	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	73	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	79	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	80	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	80	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	79	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	71	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	77	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	66	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	73	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	76	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	74	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	75	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	71	%RECOVERY			
NA	ZK95LCS#1	BATD	LCS	NA	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	86	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	63	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	67	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	71	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	65	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	71	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	76	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	72	%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			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			NA		NA	G_WET				W
NA	ZK95LCS#1			NA		NA	G_WET				W
NA	ZK95LCS#1			NA		NA	G_WET				W
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

SAMPLE_NO	LAB_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	06/27/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	60	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	72	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	72	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	64	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5003-0000-01	ZK97MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	75	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	76	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	75	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	75	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	80	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	74	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	71	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	66	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	72	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	80	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	76	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	74	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	77	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	74	%RECOVERY			
RAB-LB-5003-0000-01	ZK98MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	78	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	65	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	64	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	76	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	65	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	66	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	68	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	51	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	66	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	67	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	60	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	75	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	72	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	57	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	61	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	71	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	72	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	66	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	71	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5003-0000-01	ZK99MS	BATD	MS	06/27/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	67	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	71	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	74	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	81	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	69	%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			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			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
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	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

SAMPLE_NO	LAB_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	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	62	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	71	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	80	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	76	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	66	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	63	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	76	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	75	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	71	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	72	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5003-0000-01	ZL01MSD	BATD	MSD	06/27/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	75	%RECOVERY			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	52.8	%DIFFERENCE	~		
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	23.4	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	150.8	%DIFFERENCE	~		
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	19.7	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	156.7	%DIFFERENCE	~		
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	21.6	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	13.2	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	135.4	%DIFFERENCE	~		
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	21.9	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	29.0	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	9.9	%DIFFERENCE			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	66	%RECOVERY			
NA	ZL02SRM	BATD	SRM	NA	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	72	%RECOVERY			
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.47	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.39	ng/g - Wet Wt			1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.38	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.47	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.71	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.79	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.02	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.15	ng/g - Wet Wt	J		9.19
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.98	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Chrysene	218-01-9	OS	BATD5-157	1.28	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.13	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.59	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	4.51	ng/g - Wet Wt			1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Fluorene	86-73-7	OS	BATD5-157	1.00	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.83	ng/g - Wet Wt	J		1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	5.30	ng/g - Wet Wt			1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	4.56	ng/g - Wet Wt			1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Pyrene	129-00-0	OS	BATD5-157	2.37	ng/g - Wet Wt			1.84
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Total PAHs	NA	OS	BATD5-157	30.44	ng/g - Wet Wt	J		42.26
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	75	%RECOVERY			
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	74	%RECOVERY			
MAP-LB-4003-0000-01	W5652DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Chrysene-d12	NA	OS	BATD5-157	77	%RECOVERY			
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.67	ng/g - Wet Wt	J		0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	6.34	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	1.93	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	1.01	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Anthracene	120-12-7	OS	BATD5-157	2.15	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.88	ng/g - Wet Wt			0.94

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		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			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
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		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		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
NA	ZL02SRM			88.61		7.30	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			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
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	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	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	2.20	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	3.21	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.85	ng/g - Wet Wt	J		4.72
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	2.98	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Chrysene	218-01-9	OS	BATD5-157	4.70	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	2.01	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	18.27	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Fluorene	86-73-7	OS	BATD5-157	4.17	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	2.12	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	7.39	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	20.09	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Pyrene	129-00-0	OS	BATD5-157	8.59	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Total PAHs	NA	OS	BATD5-157	91.92	ng/g - Wet Wt			21.70
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	67	%RECOVERY			
MAP-LB-4003-0000-01	W5653DUP	BATD	DUPLICATE	06/27/01	10/05/01	10/20/01		01-378	Chrysene-d12	NA	OS	BATD5-157	71	%RECOVERY			
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.22	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.09	ng/g - Wet Wt			1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.19	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.20	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.19	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.56	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.77	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.92	ng/g - Wet Wt	J		9.15
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.73	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	1.00	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.14	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.18	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	1.78	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	0.29	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.56	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	3.53	ng/g - Wet Wt			1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	2.35	ng/g - Wet Wt			1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	1.28	ng/g - Wet Wt	J		1.83
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	19.54	ng/g - Wet Wt	J		42.10
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5001-0000-01	W5633	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	75	%RECOVERY			
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	9.35	ng/g - Wet Wt			0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.48	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.33	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.20	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.26	ng/g - Wet Wt	J		3.24
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Chrysene	218-01-9	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.65	ng/g - Wet Wt	U		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.59	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	1.56	ng/g - Wet Wt			0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Fluorene	86-73-7	OS	BATD5-157	0.72	ng/g - Wet Wt			0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	7.12	ng/g - Wet Wt			0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	4.65	ng/g - Wet Wt			0.65
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Pyrene	129-00-0	OS	BATD5-157	0.67	ng/g - Wet Wt			0.65

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	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP		1.724	71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP			71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP			71.18		20.10	G_WET				F
MAP-LB-4003-0000-01	W5653DUP			71.18		20.10	G_WET				F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.83	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	4.09			F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	0.19	J		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	0.20	J		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	0.19	J		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.83	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.83	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.83	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	9.15	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.83	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.83	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	0.14	J		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.83	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.83	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	0.29	J		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.83	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	3.53	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	2.35	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	1.83	U		F
RAB-LB-5001-0000-01	W5633		1.724	78.91		10.36	G_WET	5.10	J		F
RAB-LB-5001-0000-01	W5633			78.91		10.36	G_WET	70			F
RAB-LB-5001-0000-01	W5633			78.91		10.36	G_WET	69			F
RAB-LB-5001-0000-01	W5633			78.91		10.36	G_WET	75			F
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.65	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	9.35			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.48	J		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.33	J		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.23	J		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.65	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.65	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.65	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	3.24	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.65	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.65	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.65	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.59	J		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	1.56			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.72			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.65	U		O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	7.12			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	4.65			O
RAB-LB-5001-0000-01	W5634		1.724	71.23		29.28	G_WET	0.67	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	06/26/01	10/05/01	10/20/01		01-378	Total PAHs	NA	OS	BATD5-157	27.60	ng/g - Wet Wt			14.90
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	66	%RECOVERY			
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	66	%RECOVERY			
RAB-LB-5001-0000-01	W5634	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Chrysene-d12	NA	OS	BATD5-157	70	%RECOVERY			
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.32	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.98	ng/g - Wet Wt			1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	1.51	ng/g - Wet Wt	U		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.26	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.15	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.04	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.28	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.43	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.47	ng/g - Wet Wt	J		7.56
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.30	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	1.60	ng/g - Wet Wt			1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.21	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.24	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	2.54	ng/g - Wet Wt			1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	0.23	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.10	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	4.90	ng/g - Wet Wt			1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	1.30	ng/g - Wet Wt	J		1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	2.11	ng/g - Wet Wt			1.51
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	27.46	ng/g - Wet Wt	J		34.75
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	44	%RECOVERY			
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	41	%RECOVERY			
RAB-LB-5002-0000-01	W5635	BATD	NORMAL	06/26/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	43	%RECOVERY			
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.74	ng/g - Wet Wt	J		0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	39.11	ng/g - Wet Wt			0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.93	ng/g - Wet Wt			0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	1.26	ng/g - Wet Wt			0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.53	ng/g - Wet Wt	J		0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.80	ng/g - Wet Wt	U		0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.80	ng/g - Wet Wt	U		0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.80	ng/g - Wet Wt	U		0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.21	ng/g - Wet Wt	J		4.00
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.80	ng/g - Wet Wt	U		0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Chrysene	218-01-9	OS	BATD5-157	0.72	ng/g - Wet Wt	J		0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.80	ng/g - Wet Wt	U		0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	1.07	ng/g - Wet Wt			0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	2.46	ng/g - Wet Wt			0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Fluorene	86-73-7	OS	BATD5-157	1.50	ng/g - Wet Wt			0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.80	ng/g - Wet Wt	U		0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	26.53	ng/g - Wet Wt			0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	8.82	ng/g - Wet Wt			0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Pyrene	129-00-0	OS	BATD5-157	1.17	ng/g - Wet Wt			0.80
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Total PAHs	NA	OS	BATD5-157	85.03	ng/g - Wet Wt			18.40
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
RAB-LB-5002-0000-01	W5636	BATD	NORMAL	06/26/01	10/05/01	10/20/01		01-378	Chrysene-d12	NA	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.34	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	7.40	ng/g - Wet Wt			1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.32	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.30	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.24	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.91	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.17	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.44	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.55	ng/g - Wet Wt	J		8.87

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	25.04	J		O
RAB-LB-5001-0000-01	W5634			71.23		29.28	G_WET	66			O
RAB-LB-5001-0000-01	W5634			71.23		29.28	G_WET	66			O
RAB-LB-5001-0000-01	W5634			71.23		29.28	G_WET	70			O
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.51	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	5.98			F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.51	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	0.26	J		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	0.15	J		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.51	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.28	J		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.51	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	7.56	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.30	J		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.60	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	0.21	J		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.51	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	2.54	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	0.23	J		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.51	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	4.90	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	1.51	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	2.11	U		F
RAB-LB-5002-0000-01	W5635		1.724	81.74		12.55	G_WET	9.41	J		F
RAB-LB-5002-0000-01	W5635			81.74		12.55	G_WET	44			F
RAB-LB-5002-0000-01	W5635			81.74		12.55	G_WET	41			F
RAB-LB-5002-0000-01	W5635			81.74		12.55	G_WET	43			F
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.74	J		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	39.11			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.93			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	1.26			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.53	J		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.80	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.80	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.80	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	4.00	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.80	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.80	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.80	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	1.07			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	2.46			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	1.50			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	0.80	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	26.53			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	8.82			O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	1.17	U		O
RAB-LB-5002-0000-01	W5636		1.724	76.24		23.71	G_WET	82.93	J		O
RAB-LB-5002-0000-01	W5636			76.24		23.71	G_WET	69			O
RAB-LB-5002-0000-01	W5636			76.24		23.71	G_WET	69			O
RAB-LB-5002-0000-01	W5636			76.24		23.71	G_WET	73			O
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.77	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	7.40			F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	0.32	J		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	0.30	J		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	0.24	J		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.77	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.77	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.77	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	8.87	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-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.26	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	1.43	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.22	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.33	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	2.74	ng/g - Wet Wt			1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.14	ng/g - Wet Wt	J		1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	4.48	ng/g - Wet Wt			1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	2.40	ng/g - Wet Wt			1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	2.16	ng/g - Wet Wt			1.77
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	30.31	ng/g - Wet Wt	J		40.80
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	74	%RECOVERY			
RAB-LB-5003-0000-01	W5642	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	79	%RECOVERY			
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.98	ng/g - Wet Wt	J		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	47.67	ng/g - Wet Wt			1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.58	ng/g - Wet Wt	J		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	1.52	ng/g - Wet Wt			1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.17	ng/g - Wet Wt	U		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.17	ng/g - Wet Wt	U		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.17	ng/g - Wet Wt	U		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.27	ng/g - Wet Wt	J		5.85
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.17	ng/g - Wet Wt	U		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	1.17	ng/g - Wet Wt	U		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.17	ng/g - Wet Wt	U		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.70	ng/g - Wet Wt	J		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	1.98	ng/g - Wet Wt			1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	1.36	ng/g - Wet Wt			1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.17	ng/g - Wet Wt	U		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	22.13	ng/g - Wet Wt			1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	7.84	ng/g - Wet Wt			1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	0.81	ng/g - Wet Wt	J		1.17
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	86.26	ng/g - Wet Wt			26.91
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	79	%RECOVERY			
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	79	%RECOVERY			
RAB-LB-5003-0000-01	W5643	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	79	%RECOVERY			
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	8.93	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.17	ng/g - Wet Wt	J		3.16
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	4.72	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	1.19	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	17.21	ng/g - Wet Wt			14.51
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	77	%RECOVERY			
RAB-LB-5004-0000-01	W5644	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	75	%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	W5642		1.724	81.40		10.69	G_WET	1.77	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.77	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	0.22	J		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.77	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	2.74	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	0.50	J		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	1.77	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	4.48	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	2.40	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	2.16	U		F
RAB-LB-5003-0000-01	W5642		1.724	81.40		10.69	G_WET	8.97	J		F
RAB-LB-5003-0000-01	W5642			81.40		10.69	G_WET	73			F
RAB-LB-5003-0000-01	W5642			81.40		10.69	G_WET	74			F
RAB-LB-5003-0000-01	W5642			81.40		10.69	G_WET	79			F
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.98	J		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	47.67			O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.58	J		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.52			O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.41	J		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.17	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.17	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.17	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	5.85	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.17	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.17	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.17	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	0.70	J		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.98	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.36			O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.17	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	22.13			O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	7.84			O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	1.17	U		O
RAB-LB-5003-0000-01	W5643		1.724	77.51		16.21	G_WET	83.20	J		O
RAB-LB-5003-0000-01	W5643			77.51		16.21	G_WET	79			O
RAB-LB-5003-0000-01	W5643			77.51		16.21	G_WET	79			O
RAB-LB-5003-0000-01	W5643			77.51		16.21	G_WET	79			O
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.63	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	8.93			F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.13	J		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.32	J		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.11	J		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.63	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.63	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.63	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	3.16	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.63	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.63	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.63	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.63	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.24	J		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.63	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	4.72			F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	1.19			F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	0.63	U		F
RAB-LB-5004-0000-01	W5644		1.724	82.07		30.05	G_WET	15.65	J		F
RAB-LB-5004-0000-01	W5644			82.07		30.05	G_WET	77			F
RAB-LB-5004-0000-01	W5644			82.07		30.05	G_WET	75			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	06/27/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	78	%RECOVERY			
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.87	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	56.93	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.71	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	1.88	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.43	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.11	ng/g - Wet Wt	J		3.17
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Chrysene	218-01-9	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.64	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	1.38	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Fluorene	86-73-7	OS	BATD5-157	1.36	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	28.48	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	6.27	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Pyrene	129-00-0	OS	BATD5-157	0.60	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Total PAHs	NA	OS	BATD5-157	99.81	ng/g - Wet Wt			14.59
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	73	%RECOVERY			
RAB-LB-5004-0000-01	W5645	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Chrysene-d12	NA	OS	BATD5-157	75	%RECOVERY			
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.96	ng/g - Wet Wt			0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.28	ng/g - Wet Wt	J		3.22
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.64	ng/g - Wet Wt	U		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	0.56	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	1.35	ng/g - Wet Wt			0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	0.80	ng/g - Wet Wt			0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.64
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	5.85	ng/g - Wet Wt	J		14.81
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	26	%RECOVERY	&		
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	24	%RECOVERY	&		
MAP-LB-4001-0000-01	W5648	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	25	%RECOVERY	&		
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.52	ng/g - Wet Wt			0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.73	ng/g - Wet Wt			0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.56	ng/g - Wet Wt	J		0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.58	ng/g - Wet Wt	J		0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.28	ng/g - Wet Wt	J		3.10
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Chrysene	218-01-9	OS	BATD5-157	0.61	ng/g - Wet Wt	J		0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.04	ng/g - Wet Wt	J		0.62

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			82.07		30.05	G_WET	78			F
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.87			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	56.93			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.71			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	1.88			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	0.63	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.63	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.63	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	3.17	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.63	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.63	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.63	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.64			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	1.38			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	1.36			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.63	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	28.48			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	6.27			O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	0.63	U		O
RAB-LB-5004-0000-01	W5645		1.724	71.43		29.90	G_WET	98.95	J		O
RAB-LB-5004-0000-01	W5645			71.43		29.90	G_WET	73			O
RAB-LB-5004-0000-01	W5645			71.43		29.90	G_WET	73			O
RAB-LB-5004-0000-01	W5645			71.43		29.90	G_WET	75			O
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.96	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.10	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.09	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.09	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	3.22	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	UJ		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.17	J		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	1.35	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.80	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	0.64	U		F
MAP-LB-4001-0000-01	W5648		1.724	82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	1.42	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	24	&		F
MAP-LB-4001-0000-01	W5648			82.48	Sample re-extracted with SDG 01-672	29.46	G_WET	25	&		F
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.36	J		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	4.52			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.73			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.56	J		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.58	J		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.62	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.62	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.62	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	3.10	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.62	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.62	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.04	J		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.82	ng/g - Wet Wt			0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	3.46	ng/g - Wet Wt			0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Fluorene	86-73-7	OS	BATD5-157	1.46	ng/g - Wet Wt			0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	4.99	ng/g - Wet Wt			0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	5.58	ng/g - Wet Wt			0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Pyrene	129-00-0	OS	BATD5-157	1.46	ng/g - Wet Wt			0.62
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Total PAHs	NA	OS	BATD5-157	26.90	ng/g - Wet Wt			14.24
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	66	%RECOVERY			
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
MAP-LB-4001-0000-01	W5649	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Chrysene-d12	NA	OS	BATD5-157	73	%RECOVERY			
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.34	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.22	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.20	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.64	ng/g - Wet Wt	U		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.18	ng/g - Wet Wt	J		3.21
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.64	ng/g - Wet Wt	U		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.64	ng/g - Wet Wt	U		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	0.98	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	2.92	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	2.04	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	0.38	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	10.87	ng/g - Wet Wt	J		14.78
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	66	%RECOVERY			
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	63	%RECOVERY			
MAP-LB-4002-0000-01	W5650	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	66	%RECOVERY			
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.98	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	1.42	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.76	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.87	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.31	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.12	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	2.14	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.68	ng/g - Wet Wt	J		3.16
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.93	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Chrysene	218-01-9	OS	BATD5-157	2.72	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.21	ng/g - Wet Wt	J		0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	1.17	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	8.12	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Fluorene	86-73-7	OS	BATD5-157	2.67	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.55	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	5.04	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	9.07	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Pyrene	129-00-0	OS	BATD5-157	4.88	ng/g - Wet Wt			0.63
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Total PAHs	NA	OS	BATD5-157	52.00	ng/g - Wet Wt			14.53
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	54	%RECOVERY			
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	56	%RECOVERY			
MAP-LB-4002-0000-01	W5651	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Chrysene-d12	NA	OS	BATD5-157	58	%RECOVERY			
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.70	ng/g - Wet Wt			1.82

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	0.82			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	3.46			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	1.46			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	0.62	U		O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	4.99			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	5.58			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	1.46			O
MAP-LB-4001-0000-01	W5649		1.724	75.14		30.63	G_WET	24.56	J		O
MAP-LB-4001-0000-01	W5649			75.14		30.63	G_WET	66			O
MAP-LB-4001-0000-01	W5649			75.14		30.63	G_WET	69			O
MAP-LB-4001-0000-01	W5649			75.14		30.63	G_WET	73			O
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.64	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	2.34			F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.22	J		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.24	J		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.20	J		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.64	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.64	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.64	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	3.21	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.64	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.64	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.64	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.27	J		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.98	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.46	J		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.64	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	2.92			F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	2.04			F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	0.64	U		F
MAP-LB-4002-0000-01	W5650		1.724	81.62		29.51	G_WET	8.68	J		F
MAP-LB-4002-0000-01	W5650			81.62		29.51	G_WET	66			F
MAP-LB-4002-0000-01	W5650			81.62		29.51	G_WET	63			F
MAP-LB-4002-0000-01	W5650			81.62		29.51	G_WET	66			F
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.35	J		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	4.98			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	1.42			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.76			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.87			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	1.31			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	1.12			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	2.14			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	1.68	J		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	1.93			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	2.72			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	0.21	J		O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	1.17			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	8.12			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	2.67			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	1.55			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	5.04			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	9.07			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	4.88			O
MAP-LB-4002-0000-01	W5651		1.724	77.06		30.01	G_WET	52.00	J		O
MAP-LB-4002-0000-01	W5651			77.06		30.01	G_WET	54			O
MAP-LB-4002-0000-01	W5651			77.06		30.01	G_WET	56			O
MAP-LB-4002-0000-01	W5651			77.06		30.01	G_WET	58			O
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.82	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	3.70			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	06/27/01	10/05/01	10/19/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.43	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Anthracene	120-12-7	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.28	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.34	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.64	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.44	ng/g - Wet Wt	J		9.10
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.40	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene	218-01-9	OS	BATD5-157	2.12	ng/g - Wet Wt			1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.22	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.59	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	5.82	ng/g - Wet Wt			1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Fluorene	86-73-7	OS	BATD5-157	1.05	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.17	ng/g - Wet Wt	J		1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	5.82	ng/g - Wet Wt			1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	4.98	ng/g - Wet Wt			1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Pyrene	129-00-0	OS	BATD5-157	3.50	ng/g - Wet Wt			1.82
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Total PAHs	NA	OS	BATD5-157	37.92	ng/g - Wet Wt	J		41.86
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	81	%RECOVERY			
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	77	%RECOVERY			
MAP-LB-4003-0000-01	W5652	BATD	NORMAL	06/27/01	10/05/01	10/19/01		01-378	Chrysene-d12	NA	OS	BATD5-157	81	%RECOVERY			
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Biphenyl	92-52-4	OS	BATD5-157	0.56	ng/g - Wet Wt	J		0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	6.91	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Acenaphthene	83-32-9	OS	BATD5-157	2.00	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Acenaphthylene	208-96-8	OS	BATD5-157	1.27	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Anthracene	120-12-7	OS	BATD5-157	2.32	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	2.68	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	3.41	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	4.65	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	2.46	ng/g - Wet Wt	J		4.69
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	4.32	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Chrysene	218-01-9	OS	BATD5-157	6.31	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.50	ng/g - Wet Wt	J		0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Dibenzofuran	132-64-9	OS	BATD5-157	2.04	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Fluoranthene	206-44-0	OS	BATD5-157	21.49	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Fluorene	86-73-7	OS	BATD5-157	4.39	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	2.62	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Naphthalene	91-20-3	OS	BATD5-157	7.43	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene	85-01-8	OS	BATD5-157	21.77	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Pyrene	129-00-0	OS	BATD5-157	10.81	ng/g - Wet Wt			0.94
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Total PAHs	NA	OS	BATD5-157	107.94	ng/g - Wet Wt			21.58
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Naphthalene-d8	NA	OS	BATD5-157	72	%RECOVERY			
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Phenanthrene-d10	NA	OS	BATD5-157	73	%RECOVERY			
MAP-LB-4003-0000-01	W5653	BATD	NORMAL	06/27/01	10/05/01	10/20/01		01-378	Chrysene-d12	NA	OS	BATD5-157	76	%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	W5652		1.724	81.37		10.42	G_WET	0.43	J		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	0.41	J		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	0.50	J		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.82	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.82	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.82	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	9.10	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.82	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	2.12	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	0.22	J		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.82	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	5.82			F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.05	J		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	1.82	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	5.82	U		F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	4.98			F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	3.50			F
MAP-LB-4003-0000-01	W5652		1.724	81.37		10.42	G_WET	20.62	J		F
MAP-LB-4003-0000-01	W5652			81.37		10.42	G_WET	81			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	81			F
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.56	J		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	6.91			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	2.00			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	1.27			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	2.32			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	2.68			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	3.41			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	4.65	J		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	2.46	J		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	4.32	J		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	6.31			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	0.50	J		O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	2.04			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	21.49			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	4.39			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	2.62			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	7.43			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	21.77			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	10.81			O
MAP-LB-4003-0000-01	W5653		1.724	73.48		20.21	G_WET	107.94	J		O
MAP-LB-4003-0000-01	W5653			73.48		20.21	G_WET	72			O
MAP-LB-4003-0000-01	W5653			73.48		20.21	G_WET	73			O
MAP-LB-4003-0000-01	W5653			73.48		20.21	G_WET	76			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	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.83	ng/g - Wet Wt	U		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.39	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	1.83	ng/g - Wet Wt	U		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	1.83	ng/g - Wet Wt	U		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	0.09	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.28	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.26	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.26	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.26	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	0.40	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.83	ng/g - Wet Wt	U		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	1.83	ng/g - Wet Wt	U		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	0.58	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	1.83	ng/g - Wet Wt	U		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.38	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	0.94	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	0.42	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	1.32	ng/g - Wet Wt	J		1.83
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	6.02	ng/g - Wet Wt	J		34.84
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	57	%RECOVERY			
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	54	%RECOVERY			
NA	ZL03PB	BATD	P_BLANK	NA	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	68	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	66	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	72	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	69	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	71	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	72	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	74	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	70	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	74	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	58	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	77	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	77	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	74	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	78	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	70	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	72	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	70	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	72	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	75	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	72	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	72	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	64	%RECOVERY			
NA	ZL04LCS#1	BATD	LCS	NA	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	79	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	64	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	66	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	68	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	70	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	74	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	86	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	62	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	75	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	33	%RECOVERY	&		
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	76	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	84	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	46	%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			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			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

SAMPLE_NO	LAB_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	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	81	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	73	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	45	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	58	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	80	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	77	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	68	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	60	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
GMP-WS-5002-0000-01	ZL06MS	BATD	MS	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	85	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	67	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	70	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	73	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	74	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	80	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	88	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	66	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	75	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	30	%RECOVERY	&		
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	75	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	87	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	42	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	84	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	77	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	44	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	62	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	82	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	80	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	70	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	65	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	72	%RECOVERY			
GMP-WS-5002-0000-01	ZL07MSD	BATD	MSD	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	88	%RECOVERY			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	76.7	%DIFFERENCE	~		
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	7.3	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	4.4	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	16.4	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	10.7	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	2.5	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	11.2	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	0.0	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	10.3	%DIFFERENCE			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	66	%RECOVERY			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	67	%RECOVERY			
NA	ZL08SRM	BATD	SRM	NA	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	77	%RECOVERY			
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.67	ng/g - Wet Wt	J		1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	7.48	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	5.31	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	5.34	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	7.23	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	3.63	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	2.93	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	3.86	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.26	ng/g - Wet Wt	J		1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	3.37	ng/g - Wet Wt			1.87

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	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	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			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		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		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
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

SAMPLE_NO	LAB_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	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	6.08	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.36	ng/g - Wet Wt	J		1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	4.07	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	21.64	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	8.36	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.59	ng/g - Wet Wt	J		1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	4.94	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	24.67	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	11.94	ng/g - Wet Wt			1.87
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	125.75	ng/g - Wet Wt			35.60
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	68	%RECOVERY			
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	75	%RECOVERY			
GMP-WS-5007-0000-01	W5595DUP	BATD	DUPLICATE	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	86	%RECOVERY			
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.52	ng/g - Wet Wt	J		1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	6.24	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	4.54	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	5.50	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	5.61	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.58	ng/g - Wet Wt	J		1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.81	ng/g - Wet Wt	J		1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.05	ng/g - Wet Wt	J		1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.54	ng/g - Wet Wt	J		1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.96	ng/g - Wet Wt	J		1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	3.25	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.90	ng/g - Wet Wt	U		1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	4.64	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	14.70	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	7.31	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.53	ng/g - Wet Wt	J		1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	3.96	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	20.30	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	7.35	ng/g - Wet Wt			1.90
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	90.40	ng/g - Wet Wt			36.18
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	66	%RECOVERY			
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	70	%RECOVERY			
GMP-WS-5002-0000-01	W5590	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	87	%RECOVERY			
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.63	ng/g - Wet Wt	J		1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	6.86	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	5.19	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	5.21	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	6.89	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	3.31	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	2.73	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	3.50	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.22	ng/g - Wet Wt	J		1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	3.13	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	5.63	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.39	ng/g - Wet Wt	J		1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	4.11	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	20.85	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	8.04	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.61	ng/g - Wet Wt	J		1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	4.84	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	24.15	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	11.40	ng/g - Wet Wt			1.92
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	120.70	ng/g - Wet Wt			36.40
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	64	%RECOVERY			

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	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-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	1.52	J		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	6.24			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	4.54			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	5.50			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	5.61			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.58	J		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.90	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.90	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.90	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.90	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	3.25			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.90	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	4.64			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	14.70			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	7.31			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	1.90	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	3.96	U		W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	20.30			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	7.35			W
GMP-WS-5002-0000-01	W5590		1.724	70.41		9.96	G_WET	82.56	J		W
GMP-WS-5002-0000-01	W5590			70.41		9.96	G_WET	66			W
GMP-WS-5002-0000-01	W5590			70.41		9.96	G_WET	70			W
GMP-WS-5002-0000-01	W5590			70.41		9.96	G_WET	87			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.63	J		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	6.86			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	5.19			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	5.21			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	6.89			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	3.31			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	2.73			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	3.50			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.92	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	3.13			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	0.39	J		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	4.11			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	20.85			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	8.04			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	1.92	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	4.84	U		W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	24.15			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	11.40			W
GMP-WS-5007-0000-01	W5595		1.724	66.80		9.90	G_WET	113.03	J		W
GMP-WS-5007-0000-01	W5595			66.80		9.90	G_WET	64			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	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	70	%RECOVERY			
GMP-WS-5007-0000-01	W5595	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	81	%RECOVERY			
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.10	ng/g - Wet Wt	J		1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.19	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	3.19	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	2.61	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	2.98	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.97	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.57	ng/g - Wet Wt	J		1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	2.01	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.07	ng/g - Wet Wt	J		1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.96	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	3.40	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.28	ng/g - Wet Wt	J		1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	2.38	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	10.89	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	4.20	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.25	ng/g - Wet Wt	J		1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	3.98	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	10.71	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	6.50	ng/g - Wet Wt			1.88
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	67.25	ng/g - Wet Wt			35.75
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	73	%RECOVERY			
GMP-WS-5001-0000-01	W5589	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	88	%RECOVERY			
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.67	ng/g - Wet Wt	J		1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	6.35	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	5.56	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	4.39	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	6.74	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.62	ng/g - Wet Wt	J		1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.82	ng/g - Wet Wt	J		1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.95	ng/g - Wet Wt	J		1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.93	ng/g - Wet Wt	J		1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	4.57	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.87	ng/g - Wet Wt	U		1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	4.26	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	16.23	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	8.07	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.51	ng/g - Wet Wt	J		1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	4.58	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	24.94	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	8.11	ng/g - Wet Wt			1.87
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	100.78	ng/g - Wet Wt			35.60
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	66	%RECOVERY			
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	71	%RECOVERY			
GMP-WS-5003-0000-01	W5591	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	87	%RECOVERY			
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.12	ng/g - Wet Wt	J		1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.85	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	3.03	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	2.52	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	2.37	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.68	ng/g - Wet Wt	J		1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.28	ng/g - Wet Wt	J		1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.74	ng/g - Wet Wt	J		1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.07	ng/g - Wet Wt	J		1.88

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	70			W
GMP-WS-5007-0000-01	W5595			66.80		9.90	G_WET	81			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.10	J		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	5.19			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	3.19			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	2.61			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	2.98			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.97			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.88	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	2.01			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.88	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.96			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	3.40			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	0.28	J		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	2.38			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	10.89			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	4.20			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	1.88	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	3.98	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	10.71			W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	6.50	U		W
GMP-WS-5001-0000-01	W5589		1.724	70.51		10.08	G_WET	52.87	J		W
GMP-WS-5001-0000-01	W5589			70.51		10.08	G_WET	67			W
GMP-WS-5001-0000-01	W5589			70.51		10.08	G_WET	73			W
GMP-WS-5001-0000-01	W5589			70.51		10.08	G_WET	88			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.67	J		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	6.35			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	5.56			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	4.39			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	6.74			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.62	J		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.87	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.87	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.87	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.87	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	4.57			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.87	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	4.26			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	16.23			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	8.07			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	1.87	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	4.58	U		W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	24.94			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	8.11			W
GMP-WS-5003-0000-01	W5591		1.724	70.18		10.12	G_WET	92.49	J		W
GMP-WS-5003-0000-01	W5591			70.18		10.12	G_WET	66			W
GMP-WS-5003-0000-01	W5591			70.18		10.12	G_WET	71			W
GMP-WS-5003-0000-01	W5591			70.18		10.12	G_WET	87			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.12	J		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	3.85			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	3.03			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	2.52			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	2.37			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.68	J		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.88	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.74	J		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.88	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-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.57	ng/g - Wet Wt	J		1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	3.29	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.28	ng/g - Wet Wt	J		1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	3.04	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	10.07	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	4.44	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.12	ng/g - Wet Wt	J		1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	3.18	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	11.84	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	6.13	ng/g - Wet Wt			1.88
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	63.63	ng/g - Wet Wt			35.64
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	68	%RECOVERY			
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	73	%RECOVERY			
GMP-WS-5004-0000-01	W5592	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	87	%RECOVERY			
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.24	ng/g - Wet Wt	J		1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.81	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	3.52	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	2.65	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	2.84	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.94	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.74	ng/g - Wet Wt	J		1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.90	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.38	ng/g - Wet Wt	J		1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.76	ng/g - Wet Wt	J		1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	4.58	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.32	ng/g - Wet Wt	J		1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	3.11	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	13.05	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	5.23	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.49	ng/g - Wet Wt	J		1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	3.79	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	16.86	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	8.90	ng/g - Wet Wt			1.90
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	81.12	ng/g - Wet Wt			36.10
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	64	%RECOVERY			
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	71	%RECOVERY			
GMP-WS-5005-0000-01	W5593	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	85	%RECOVERY			
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.05	ng/g - Wet Wt	J		1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.07	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	2.44	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	2.56	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	2.00	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.97	ng/g - Wet Wt	J		1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.53	ng/g - Wet Wt	J		1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.70	ng/g - Wet Wt	J		1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.52	ng/g - Wet Wt	J		1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.66	ng/g - Wet Wt	J		1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	1.95	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.86	ng/g - Wet Wt	U		1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	2.58	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	7.45	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	4.03	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.49	ng/g - Wet Wt	J		1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	3.95	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	8.95	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	4.45	ng/g - Wet Wt			1.86
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	50.36	ng/g - Wet Wt			35.39

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.57	J		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	3.29			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	0.28	J		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	3.04			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	10.07			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	4.44			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	1.88	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	3.18	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	11.84			W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	6.13	U		W
GMP-WS-5004-0000-01	W5592		1.724	72.80		10.11	G_WET	50.85	J		W
GMP-WS-5004-0000-01	W5592			72.80		10.11	G_WET	68			W
GMP-WS-5004-0000-01	W5592			72.80		10.11	G_WET	73			W
GMP-WS-5004-0000-01	W5592			72.80		10.11	G_WET	87			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.24	J		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	4.81			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	3.52			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	2.65			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	2.84			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.94			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.90	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.90			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.38	J		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.76	J		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	4.58			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	0.32	J		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	3.11			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	13.05			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	5.23			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	1.90	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	3.79	U		W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	16.86			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	8.90			W
GMP-WS-5005-0000-01	W5593		1.724	71.43		9.98	G_WET	74.09	J		W
GMP-WS-5005-0000-01	W5593			71.43		9.98	G_WET	64			W
GMP-WS-5005-0000-01	W5593			71.43		9.98	G_WET	71			W
GMP-WS-5005-0000-01	W5593			71.43		9.98	G_WET	85			W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.05	J		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	5.07			W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	2.44			W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	2.56			W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	2.00			W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.86	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.86	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.86	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.86	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.86	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.95	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.86	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	2.58			W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	7.45			W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	4.03			W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	1.86	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	3.95	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	8.95			W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	4.45	U		W
GMP-WS-5006-0000-01	W5594		1.724	74.10		10.18	G_WET	36.14	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-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	71	%RECOVERY			
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	74	%RECOVERY			
GMP-WS-5006-0000-01	W5594	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	87	%RECOVERY			
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.74	ng/g - Wet Wt	J		1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	7.30	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	6.07	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	7.06	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	9.28	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.94	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.88	ng/g - Wet Wt	U		1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.06	ng/g - Wet Wt	J		1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.40	ng/g - Wet Wt	J		1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.79	ng/g - Wet Wt	J		1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	2.82	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.88	ng/g - Wet Wt	U		1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	5.42	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	19.33	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	9.77	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.33	ng/g - Wet Wt	J		1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	5.24	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	28.32	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	8.32	ng/g - Wet Wt			1.88
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	115.21	ng/g - Wet Wt			35.75
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	63	%RECOVERY			
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	70	%RECOVERY			
GMP-WS-5008-0000-01	W5596	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	83	%RECOVERY			
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	0.90	ng/g - Wet Wt	J		1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.55	ng/g - Wet Wt			1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	2.13	ng/g - Wet Wt			1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	2.17	ng/g - Wet Wt			1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	2.17	ng/g - Wet Wt			1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.40	ng/g - Wet Wt	J		1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.04	ng/g - Wet Wt	J		1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.21	ng/g - Wet Wt	J		1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.64	ng/g - Wet Wt	J		1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.92	ng/g - Wet Wt	J		1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	1.89	ng/g - Wet Wt	J		1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	2.12	ng/g - Wet Wt			1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	7.08	ng/g - Wet Wt			1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	3.57	ng/g - Wet Wt			1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.82	ng/g - Wet Wt	J		1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	3.01	ng/g - Wet Wt			1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	9.93	ng/g - Wet Wt			1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	4.44	ng/g - Wet Wt			1.89
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	48.99	ng/g - Wet Wt			35.92
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	70	%RECOVERY			
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	74	%RECOVERY			
GMP-WS-5009-0000-01	W5597	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	91	%RECOVERY			
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	1.66	ng/g - Wet Wt	J		1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	6.20	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	4.71	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	4.12	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Anthracene	120-12-7	OS	BATD5-157	4.88	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.54	ng/g - Wet Wt	J		1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.08	ng/g - Wet Wt	J		1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.31	ng/g - Wet Wt	J		1.91

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
GMP-WS-5006-0000-01	W5594			74.10		10.18	G_WET	71			W
GMP-WS-5006-0000-01	W5594			74.10		10.18	G_WET	74			W
GMP-WS-5006-0000-01	W5594			74.10		10.18	G_WET	87			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.74	J		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	7.30			W
GMP-WS-5008-0000-01	W5596		1.724	88.14		10.08	G_WET	6.07			W
GMP-WS-5008-0000-01	W5596		1.724	88.14		10.08	G_WET	7.06			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	9.28			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.94			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.88	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.88	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.88	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.88	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	2.82			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.88	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	5.42			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	19.33			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	9.77			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	1.88	U		W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	5.24			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	28.32			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	8.32			W
GMP-WS-5008-0000-01	W5596		1.724	68.14		10.08	G_WET	112.63	J		W
GMP-WS-5008-0000-01	W5596			68.14		10.08	G_WET	63			W
GMP-WS-5008-0000-01	W5596			68.14		10.08	G_WET	70			W
GMP-WS-5008-0000-01	W5596			68.14		10.08	G_WET	83			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	0.90	J		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	3.55			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	2.13			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	2.17			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	2.17			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.89	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.89	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.89	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.89	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.89	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.89	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.89	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	2.12			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	7.08			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	3.57			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	1.89	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	3.01	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	9.93			W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	4.44	U		W
GMP-WS-5009-0000-01	W5597		1.724	74.58		10.03	G_WET	33.62	J		W
GMP-WS-5009-0000-01	W5597			74.58		10.03	G_WET	70			W
GMP-WS-5009-0000-01	W5597			74.58		10.03	G_WET	74			W
GMP-WS-5009-0000-01	W5597			74.58		10.03	G_WET	91			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.66	J		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	6.20			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	4.71			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	4.12			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	4.88			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.54	J		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.91	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.91	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-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.44	ng/g - Wet Wt	J		1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.04	ng/g - Wet Wt	J		1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene	218-01-9	OS	BATD5-157	2.16	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.91	ng/g - Wet Wt	U		1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	3.87	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	10.79	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Fluorene	86-73-7	OS	BATD5-157	6.12	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.49	ng/g - Wet Wt	J		1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	4.56	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	15.75	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Pyrene	129-00-0	OS	BATD5-157	5.48	ng/g - Wet Wt			1.91
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Total PAHs	NA	OS	BATD5-157	76.20	ng/g - Wet Wt			36.25
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	70	%RECOVERY			
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	78	%RECOVERY			
GMP-WS-5010-0000-01	W5598	BATD	NORMAL	06/22/01	10/11/01	11/01/01		01-379	Chrysene-d12	NA	OS	BATD5-157	91	%RECOVERY			
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	0.67	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	19.19	ng/g - Wet Wt			2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	0.41	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	1.22	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Anthracene	120-12-7	OS	BATD5-157	0.82	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.44	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.26	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.39	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.28	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.35	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Chrysene	218-01-9	OS	BATD5-157	0.89	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	2.01	ng/g - Wet Wt	U		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	0.67	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	4.68	ng/g - Wet Wt			2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Fluorene	86-73-7	OS	BATD5-157	1.02	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.26	ng/g - Wet Wt	J		2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	12.04	ng/g - Wet Wt			2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	7.76	ng/g - Wet Wt			2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Pyrene	129-00-0	OS	BATD5-157	2.07	ng/g - Wet Wt			2.01
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Total PAHs	NA	OS	BATD5-157	53.40	ng/g - Wet Wt			38.21
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	70	%RECOVERY			
RAB-BB-5001-0000-01	W5637	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Chrysene-d12	NA	OS	BATD5-157	86	%RECOVERY			
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	0.49	ng/g - Wet Wt	J		1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	8.41	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	1.92	ng/g - Wet Wt	U		1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	0.47	ng/g - Wet Wt	J		1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Anthracene	120-12-7	OS	BATD5-157	1.05	ng/g - Wet Wt	J		1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	8.08	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	7.91	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	10.58	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	4.62	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	8.94	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Chrysene	218-01-9	OS	BATD5-157	11.61	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.29	ng/g - Wet Wt	J		1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	0.42	ng/g - Wet Wt	J		1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	20.88	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Fluorene	86-73-7	OS	BATD5-157	0.48	ng/g - Wet Wt	J		1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	6.53	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	4.91	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	7.12	ng/g - Wet Wt			1.92
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Pyrene	129-00-0	OS	BATD5-157	15.62	ng/g - Wet Wt			1.92

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	1.91	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.91	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	2.16			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.91	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	3.87			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	10.79			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	6.12			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	1.91	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	4.56	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	15.75			W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	5.48	U		W
GMP-WS-5010-0000-01	W5598		1.724	69.92		9.94	G_WET	61.80	J		W
GMP-WS-5010-0000-01	W5598			69.92		9.94	G_WET	70			W
GMP-WS-5010-0000-01	W5598			69.92		9.94	G_WET	78			W
GMP-WS-5010-0000-01	W5598			69.92		9.94	G_WET	91			W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	0.67	J		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	19.19			W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	0.41	J		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.22	J		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	0.82	J		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	2.01	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	2.01	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	2.01	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	2.01	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	2.01	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	2.01	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	0.67	J		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	4.68			W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	1.02	J		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	2.01	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	12.04			W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	7.76			W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	2.07	U		W
RAB-BB-5001-0000-01	W5637		1.724	81.54		9.43	G_WET	48.47	J		W
RAB-BB-5001-0000-01	W5637			81.54		9.43	G_WET	67			W
RAB-BB-5001-0000-01	W5637			81.54		9.43	G_WET	70			W
RAB-BB-5001-0000-01	W5637			81.54		9.43	G_WET	86			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	0.49	J		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	8.41			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.92	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	0.47	J		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.05	J		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	8.08			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	7.91			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	10.58			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	4.62			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	8.94			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	11.61			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	1.29	J		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	0.42	J		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	20.88			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	0.48	J		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	6.53			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	4.91	U		W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	7.12			W
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	15.62			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-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Total PAHs	NA	OS	BATD5-157	119.41	ng/g - Wet Wt			36.54
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	58	%RECOVERY			
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	67	%RECOVERY			
RAB-BB-5002-0000-01	W5638	BATD	NORMAL	06/26/01	10/11/01	11/02/01		01-379	Chrysene-d12	NA	OS	BATD5-157	82	%RECOVERY			
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	0.76	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	24.29	ng/g - Wet Wt			1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	1.05	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Anthracene	120-12-7	OS	BATD5-157	0.49	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.31	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.19	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.31	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.37	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.22	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Chrysene	218-01-9	OS	BATD5-157	0.53	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	3.23	ng/g - Wet Wt			1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Fluorene	86-73-7	OS	BATD5-157	1.19	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	8.73	ng/g - Wet Wt			1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	6.40	ng/g - Wet Wt			1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Pyrene	129-00-0	OS	BATD5-157	1.77	ng/g - Wet Wt	J		1.89
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Total PAHs	NA	OS	BATD5-157	50.82	ng/g - Wet Wt			35.96
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	52	%RECOVERY			
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	60	%RECOVERY			
RAB-BB-5003-0000-01	W5654	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Chrysene-d12	NA	OS	BATD5-157	72	%RECOVERY			
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	0.42	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.69	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	2.28	ng/g - Wet Wt			1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	0.94	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Anthracene	120-12-7	OS	BATD5-157	1.32	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.58	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.32	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.29	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Chrysene	218-01-9	OS	BATD5-157	1.02	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.87	ng/g - Wet Wt	U		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	0.84	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	5.62	ng/g - Wet Wt			1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Fluorene	86-73-7	OS	BATD5-157	1.40	ng/g - Wet Wt	J		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.87	ng/g - Wet Wt	U		1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	3.14	ng/g - Wet Wt			1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	6.32	ng/g - Wet Wt			1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Pyrene	129-00-0	OS	BATD5-157	2.36	ng/g - Wet Wt			1.87
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Total PAHs	NA	OS	BATD5-157	29.35	ng/g - Wet Wt	J		35.53
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	66	%RECOVERY			
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
DYP-AE-4001-0000-01	W5656	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Chrysene-d12	NA	OS	BATD5-157	81	%RECOVERY			
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	0.39	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.47	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	1.79	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	0.79	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Anthracene	120-12-7	OS	BATD5-157	1.11	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.94	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.69	ng/g - Wet Wt	J		1.88

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	COMMENTS	FRACTION
RAB-BB-5002-0000-01	W5638		1.724	82.28		9.86	G_WET	114.50	J		W
RAB-BB-5002-0000-01	W5638			82.28		9.86	G_WET	58			W
RAB-BB-5002-0000-01	W5638			82.28		9.86	G_WET	67			W
RAB-BB-5002-0000-01	W5638			82.28		9.86	G_WET	82			W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	0.76	J		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	24.29			W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	0.41	J		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.05	J		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	0.49	J		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.89	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.89	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.89	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.89	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.89	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.89	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.89	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	0.57	J		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	3.23			W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.19	J		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.89	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	8.73			W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	6.40			W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	1.89	U		W
RAB-BB-5003-0000-01	W5654		1.724	80.00		10.02	G_WET	47.12	J		W
RAB-BB-5003-0000-01	W5654			80.00		10.02	G_WET	52			W
RAB-BB-5003-0000-01	W5654			80.00		10.02	G_WET	60			W
RAB-BB-5003-0000-01	W5654			80.00		10.02	G_WET	72			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	0.42	J		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.87	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	0.94	J		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.32	J		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.87	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.87	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.87	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.87	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.87	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.87	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	0.84	J		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	5.62			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.40	J		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	1.87	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	3.14	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	6.32			W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	2.36	U		W
DYP-AE-4001-0000-01	W5656		1.724	67.81		10.14	G_WET	19.14	J		W
DYP-AE-4001-0000-01	W5656			67.81		10.14	G_WET	66			W
DYP-AE-4001-0000-01	W5656			67.81		10.14	G_WET	69			W
DYP-AE-4001-0000-01	W5656			67.81		10.14	G_WET	81			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	0.39	J		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.88	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.79	J		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	0.79	J		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.11	J		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.88	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.88	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	11/02/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.92	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.82	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Chrysene	218-01-9	OS	BATD5-157	1.35	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.17	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	0.65	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	5.41	ng/g - Wet Wt			1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Fluorene	86-73-7	OS	BATD5-157	1.24	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.66	ng/g - Wet Wt	J		1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	2.74	ng/g - Wet Wt			1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	4.35	ng/g - Wet Wt			1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Pyrene	129-00-0	OS	BATD5-157	3.07	ng/g - Wet Wt			1.88
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Total PAHs	NA	OS	BATD5-157	29.06	ng/g - Wet Wt	J		35.67
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	60	%RECOVERY			
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	65	%RECOVERY			
DYP-AE-4002-0000-01	W5657	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Chrysene-d12	NA	OS	BATD5-157	78	%RECOVERY			
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Biphenyl	92-52-4	OS	BATD5-157	0.39	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.10	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Acenaphthene	83-32-9	OS	BATD5-157	1.88	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Acenaphthylene	208-96-8	OS	BATD5-157	0.54	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Anthracene	120-12-7	OS	BATD5-157	0.63	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.36	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.23	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.38	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.32	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.33	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Chrysene	218-01-9	OS	BATD5-157	0.84	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.89	ng/g - Wet Wt	U		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Dibenzofuran	132-64-9	OS	BATD5-157	0.60	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Fluoranthene	206-44-0	OS	BATD5-157	5.15	ng/g - Wet Wt			1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Fluorene	86-73-7	OS	BATD5-157	1.06	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.25	ng/g - Wet Wt	J		1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Naphthalene	91-20-3	OS	BATD5-157	2.24	ng/g - Wet Wt			1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Phenanthrene	85-01-8	OS	BATD5-157	4.04	ng/g - Wet Wt			1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Pyrene	129-00-0	OS	BATD5-157	2.33	ng/g - Wet Wt			1.89
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Total PAHs	NA	OS	BATD5-157	22.67	ng/g - Wet Wt	J		35.92
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Naphthalene-d8	NA	OS	BATD5-157	61	%RECOVERY			
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Phenanthrene-d10	NA	OS	BATD5-157	64	%RECOVERY			
DYP-AE-4003-0000-01	W5658	BATD	NORMAL	07/02/01	10/11/01	11/02/01		01-379	Chrysene-d12	NA	OS	BATD5-157	80	%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	1.88	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.88	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.88	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.88	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	0.17	J		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	0.65	J		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	5.41			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.24	J		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	1.88	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	2.74	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	4.35			W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	3.07	U		W
DYP-AE-4002-0000-01	W5657		1.724	68.97		10.10	G_WET	15.91	J		W
DYP-AE-4002-0000-01	W5657			68.97		10.10	G_WET	60			W
DYP-AE-4002-0000-01	W5657			68.97		10.10	G_WET	65			W
DYP-AE-4002-0000-01	W5657			68.97		10.10	G_WET	78			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	0.39	J		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.89	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.88	J		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	0.54	J		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	0.63	J		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.89	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.89	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.89	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.89	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.89	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.89	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	0.60	J		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	5.15			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.06	J		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	1.89	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	2.24	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	4.04			W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	2.33	U		W
DYP-AE-4003-0000-01	W5658		1.724	68.85		10.03	G_WET	14.30	J		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
DYP-AE-4003-0000-01	W5658			68.85		10.03	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	12/27/01	01/12/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	0.21	NG/G_WET	J		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.31	NG/G_WET	J		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Anthracene	120-12-7	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Chrysene	218-01-9	OS	BATD5-157	0.12	NG/G_WET	J		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Dibenzofuran	132-64-9	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	0.09	NG/G_WET	J		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Fluorene	86-73-7	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	0.93	NG/G_WET	J		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	0.19	NG/G_WET	J		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Pyrene	129-00-0	OS	BATD5-157	0.19	NG/G_WET	J		1.07
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Total PAHs	NA	OS	BATD5-157	2.04	NG/G_WET	J		20.36
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	69	%RECOVERY			
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	79	%RECOVERY			
NA	ZR02PB	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Chrysene-d12	NA	OS	BATD5-157	98	%RECOVERY			
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	0.16	NG/G_WET	J		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.31	NG/G_WET	J		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Anthracene	120-12-7	OS	BATD5-157	0.07	NG/G_WET	J		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Chrysene	218-01-9	OS	BATD5-157	0.27	NG/G_WET	J		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Dibenzofuran	132-64-9	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	0.33	NG/G_WET	J		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Fluorene	86-73-7	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.07	NG/G_WET	U		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	1.01	NG/G_WET	J		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	0.36	NG/G_WET	J		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Pyrene	129-00-0	OS	BATD5-157	0.43	NG/G_WET	J		1.07
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Total PAHs	NA	OS	BATD5-157	2.95	NG/G_WET	J		20.36
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	68	%RECOVERY			
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	75	%RECOVERY			
NA	ZR19PB2	BATD	P_BLANK	NA	12/27/01	01/12/02		01-672	Chrysene-d12	NA	OS	BATD5-157	92	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	73	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	72	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	78	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	76	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Anthracene	120-12-7	OS	BATD5-157	94	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	97	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	90	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	98	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	87	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	96	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Chrysene	218-01-9	OS	BATD5-157	102	%RECOVERY			7.50

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		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB		1.667	NA		7.00	G_WET				W
NA	ZR02PB			NA		7.00	G_WET				W
NA	ZR02PB			NA		7.00	G_WET				W
NA	ZR02PB			NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2		1.667	NA		7.00	G_WET				W
NA	ZR19PB2			NA		7.00	G_WET				W
NA	ZR19PB2			NA		7.00	G_WET				W
NA	ZR19PB2			NA		7.00	G_WET				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		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	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	95	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	103	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Fluorene	86-73-7	OS	BATD5-157	84	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	91	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	67	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	92	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Pyrene	129-00-0	OS	BATD5-157	99	%RECOVERY			7.50
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Total PAHs	NA	OS	BATD5-157	89	%RECOVERY			142.53
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	82	%RECOVERY			
NA	ZR03LCS1	BATD	LCS	NA	12/27/01	01/12/02		01-672	Chrysene-d12	NA	OS	BATD5-157	100	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	77	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	79	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	82	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	81	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Anthracene	120-12-7	OS	BATD5-157	85	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	80	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	77	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	85	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	77	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	80	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Chrysene	218-01-9	OS	BATD5-157	75	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	84	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	78	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Fluorene	86-73-7	OS	BATD5-157	84	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	83	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	73	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	86	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Pyrene	129-00-0	OS	BATD5-157	78	%RECOVERY			1.48
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Total PAHs	NA	OS	BATD5-157	80	%RECOVERY			28.06
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	77	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	81	%RECOVERY			
LPX-LB-4003-0000-01	ZR05MS1	BATD	MS	06/21/01	12/27/01	01/12/02		01-672	Chrysene-d12	NA	OS	BATD5-157	79	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	78	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	80	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	82	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	81	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Anthracene	120-12-7	OS	BATD5-157	75	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	74	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	73	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	83	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	77	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	76	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Chrysene	218-01-9	OS	BATD5-157	72	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	81	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	75	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Fluorene	86-73-7	OS	BATD5-157	83	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	82	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	74	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	85	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Pyrene	129-00-0	OS	BATD5-157	73	%RECOVERY			1.49
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Total PAHs	NA	OS	BATD5-157	78	%RECOVERY			28.39
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	77	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	79	%RECOVERY			
LPX-LB-4003-0000-01	ZR06MSD1	BATD	MSD	06/21/01	12/27/01	01/12/02		01-672	Chrysene-d12	NA	OS	BATD5-157	75	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	65	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	65	%RECOVERY			0.86

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	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1		1.667	NA		NA	NA				W
NA	ZR03LCS1			NA		NA	NA				W
NA	ZR03LCS1			NA		NA	NA				W
NA	ZR03LCS1			NA		NA	NA				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			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			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
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	06/25/01	12/27/01	01/12/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	71	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	69	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Anthracene	120-12-7	OS	BATD5-157	63	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	65	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	65	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	68	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	69	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	64	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Chrysene	218-01-9	OS	BATD5-157	65	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	75	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	68	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Fluorene	86-73-7	OS	BATD5-157	71	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	75	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	57	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	69	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Pyrene	129-00-0	OS	BATD5-157	65	%RECOVERY			0.86
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Total PAHs	NA	OS	BATD5-157	67	%RECOVERY			16.40
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	60	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	63	%RECOVERY			
GMP-LB-5005-0000-01	ZR08MS2	BATD	MS	06/25/01	12/27/01	01/12/02		01-672	Chrysene-d12	NA	OS	BATD5-157	68	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	71	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	72	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	76	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	74	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Anthracene	120-12-7	OS	BATD5-157	66	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	72	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	71	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	82	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	74	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	74	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Chrysene	218-01-9	OS	BATD5-157	69	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	79	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	72	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Fluorene	86-73-7	OS	BATD5-157	75	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	81	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	65	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	72	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Pyrene	129-00-0	OS	BATD5-157	70	%RECOVERY			0.91
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Total PAHs	NA	OS	BATD5-157	73	%RECOVERY			17.38
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	68	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	66	%RECOVERY			
GMP-LB-5005-0000-01	ZR09MSD2	BATD	MSD	06/25/01	12/27/01	01/12/02		01-672	Chrysene-d12	NA	OS	BATD5-157	73	%RECOVERY			
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Anthracene	120-12-7	OS	BATD5-157	17.4	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.0	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	16.1	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	6.1	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	5.5	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	22.8	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Chrysene	218-01-9	OS	BATD5-157	6.7	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	5.4	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	19.0	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	22.5	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	8.3	%DIFFERENCE			0.94
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Pyrene	129-00-0	OS	BATD5-157	9.8	%DIFFERENCE			17.95
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	64	%RECOVERY			
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	81	%RECOVERY			
NA	ZR04SRM	BATD	SRM	NA	12/27/01	01/12/02		01-672	Chrysene-d12	NA	OS	BATD5-157	91	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-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			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	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			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
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		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		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
NA	ZR04SRM			89.40		7.94	G_WET				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	0.65	NG/G_WET	J		0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.95	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	2.05	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	0.87	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Anthracene	120-12-7	OS	BATD5-157	1.43	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	3.37	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	4.76	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	6.47	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	4.50	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	5.81	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Chrysene	218-01-9	OS	BATD5-157	7.08	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.86	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Dibenzofuran	132-64-9	OS	BATD5-157	1.33	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	14.49	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Fluorene	86-73-7	OS	BATD5-157	2.58	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	4.71	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	3.81	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	10.69	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Pyrene	129-00-0	OS	BATD5-157	9.66	NG/G_WET			0.81
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Total PAHs	NA	OS	BATD5-157	89.09	NG/G_WET			15.36
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	72	%RECOVERY			
LPX-LB-4003-0000-01	W5505DUP	BATD	DUPLICATE	06/21/01	12/27/01	01/12/02		01-672	Chrysene-d12	NA	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	0.61	NG/G_WET	J		0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.71	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	1.99	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	1.04	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Anthracene	120-12-7	OS	BATD5-157	2.87	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.78	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.70	NG/G_WET	U		0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.70	NG/G_WET	U		0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.10	NG/G_WET	J		0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.70	NG/G_WET	U		0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Chrysene	218-01-9	OS	BATD5-157	2.16	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.70	NG/G_WET	U		0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Dibenzofuran	132-64-9	OS	BATD5-157	1.09	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	27.47	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Fluorene	86-73-7	OS	BATD5-157	2.88	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.10	NG/G_WET	J		0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	2.83	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	13.53	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Pyrene	129-00-0	OS	BATD5-157	188.05	NG/G_WET			0.70
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Total PAHs	NA	OS	BATD5-157	248.22	NG/G_WET			13.26
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	67	%RECOVERY			
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	69	%RECOVERY			
GMP-LB-5005-0000-01	W5617DUP	BATD	DUPLICATE	06/25/01	12/27/01	01/13/02		01-672	Chrysene-d12	NA	OS	BATD5-157	79	%RECOVERY			
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	0.27	NG/G_WET	J		0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.26	NG/G_WET			0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	0.79	NG/G_WET			0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	0.26	NG/G_WET	J		0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Anthracene	120-12-7	OS	BATD5-157	0.77	NG/G_WET			0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.06	NG/G_WET	J		0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.65	NG/G_WET	U		0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.65	NG/G_WET	U		0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.65	NG/G_WET	U		0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.65	NG/G_WET	U		0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Chrysene	218-01-9	OS	BATD5-157	0.35	NG/G_WET	J		0.65

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	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		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			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
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			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
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.65	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	1.26	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.79			O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.26	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.77			O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.06	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.65	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.65	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.65	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.65	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.65	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-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.65	NG/G_WET	U		0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Dibenzofuran	132-64-9	OS	BATD5-157	0.51	NG/G_WET	J		0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	2.54	NG/G_WET			0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Fluorene	86-73-7	OS	BATD5-157	1.06	NG/G_WET			0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.65	NG/G_WET	U		0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	1.57	NG/G_WET			0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	4.45	NG/G_WET			0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Pyrene	129-00-0	OS	BATD5-157	0.80	NG/G_WET			0.65
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Total PAHs	NA	OS	BATD5-157	14.69	NG/G_WET			12.33
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	62	%RECOVERY			
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	61	%RECOVERY			
GMP-LB-5005-0000-01	W5617-1	BATD	NORMAL	06/25/01	12/27/01	01/13/02		01-672	Chrysene-d12	NA	OS	BATD5-157	70	%RECOVERY			
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	0.57	NG/G_WET	J		0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.98	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	1.44	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	0.62	NG/G_WET	J		0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Anthracene	120-12-7	OS	BATD5-157	0.99	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	2.90	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	3.73	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	5.09	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	3.72	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	4.62	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Chrysene	218-01-9	OS	BATD5-157	5.62	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.80	NG/G_WET	J		0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Dibenzofuran	132-64-9	OS	BATD5-157	0.96	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	10.84	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Fluorene	86-73-7	OS	BATD5-157	1.54	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	3.87	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	3.05	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	7.12	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Pyrene	129-00-0	OS	BATD5-157	7.59	NG/G_WET			0.94
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Total PAHs	NA	OS	BATD5-157	68.04	NG/G_WET			17.77
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	63	%RECOVERY			
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4003-0000-01	W5505-1	BATD	NORMAL	06/21/01	12/27/01	01/12/02		01-672	Chrysene-d12	NA	OS	BATD5-157	65	%RECOVERY			
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	0.26	NG/G_WET	J		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.98	NG/G_WET			0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	0.17	NG/G_WET	J		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	0.08	NG/G_WET	J		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Anthracene	120-12-7	OS	BATD5-157	0.13	NG/G_WET	J		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.90	NG/G_WET	U		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.90	NG/G_WET	U		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.90	NG/G_WET	U		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.90	NG/G_WET	U		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.90	NG/G_WET	U		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Chrysene	218-01-9	OS	BATD5-157	0.19	NG/G_WET	J		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.90	NG/G_WET	U		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Dibenzofuran	132-64-9	OS	BATD5-157	0.17	NG/G_WET	J		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	0.60	NG/G_WET	J		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Fluorene	86-73-7	OS	BATD5-157	0.31	NG/G_WET	J		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.90	NG/G_WET	U		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	1.35	NG/G_WET			0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	0.81	NG/G_WET	J		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Pyrene	129-00-0	OS	BATD5-157	0.29	NG/G_WET	J		0.90
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Total PAHs	NA	OS	BATD5-157	5.34	NG/G_WET	J		17.13
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	101	%RECOVERY			
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	116	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.65	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.51	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	2.54	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	1.06			O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.65	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	1.57	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	4.45	J		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	0.80	U		O
GMP-LB-5005-0000-01	W5617-1		1.667	74.90	Re-extract result	11.56	G_WET	10.44	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
GMP-LB-5005-0000-01	W5617-1			74.90	Re-extract result	11.56	G_WET				O
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.94	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	2.98			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	1.44			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.62	J		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.99			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	2.90			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	3.73			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	5.09			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	3.72			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	4.62			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	5.62			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.80	J		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	0.96			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	10.84			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	1.54			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	3.87			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	3.05	U		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	7.12	J		F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	7.59			F
LPX-LB-4003-0000-01	W5505-1		1.667	80.17	Re-extract result	8.02	G_WET	64.43	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-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	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.98	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.17	J		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.08	J		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.17	J		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.31	J		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	1.35	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.90	U		F
LPX-LB-4004-0000-01	W5507-1		1.667	80.89	Re-extract result	8.32	G_WET	0.73	J		F
LPX-LB-4004-0000-01	W5507-1			80.89	Re-extract result	8.32	G_WET				F
LPX-LB-4004-0000-01	W5507-1			80.89	Re-extract result	8.32	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
LPX-LB-4004-0000-01	W5507-1	BATD	NORMAL	06/21/01	12/27/01	01/13/02		01-672	Chrysene-d12	NA	OS	BATD5-157	135	%RECOVERY	&		
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Biphenyl	92-52-4	OS	BATD5-157	0.21	NG/G_WET	J		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.71	NG/G_WET			0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Acenaphthene	83-32-9	OS	BATD5-157	0.26	NG/G_WET	J		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Acenaphthylene	208-96-8	OS	BATD5-157	0.26	NG/G_WET	J		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Anthracene	120-12-7	OS	BATD5-157	0.20	NG/G_WET	J		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.70	NG/G_WET	U		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.70	NG/G_WET	U		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.70	NG/G_WET	U		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.70	NG/G_WET	U		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.70	NG/G_WET	U		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Chrysene	218-01-9	OS	BATD5-157	0.15	NG/G_WET	J		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.70	NG/G_WET	U		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Dibenzofuran	132-64-9	OS	BATD5-157	0.26	NG/G_WET	J		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Fluoranthene	206-44-0	OS	BATD5-157	1.04	NG/G_WET			0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Fluorene	86-73-7	OS	BATD5-157	0.51	NG/G_WET	J		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.70	NG/G_WET	U		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Naphthalene	91-20-3	OS	BATD5-157	2.82	NG/G_WET			0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Phenanthrene	85-01-8	OS	BATD5-157	1.76	NG/G_WET			0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Pyrene	129-00-0	OS	BATD5-157	0.40	NG/G_WET	J		0.70
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Total PAHs	NA	OS	BATD5-157	10.60	NG/G_WET	J		13.26
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Naphthalene-d8	NA	OS	BATD5-157	65	%RECOVERY			
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Phenanthrene-d10	NA	OS	BATD5-157	67	%RECOVERY			
MAP-LB-4001-0000-01	W5648-1	BATD	NORMAL	06/27/01	12/27/01	01/13/02		01-672	Chrysene-d12	NA	OS	BATD5-157	83	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4004-0000-01	W5507-1			80.89	Re-extract result	8.32	G_WET				F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.70	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	2.71			F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.26	J		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.26	J		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.70	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.70	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.70	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.70	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.70	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.70	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.70	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.26	J		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	1.04	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.51	J		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.70	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	2.82	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	1.76			F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	0.70	U		F
MAP-LB-4001-0000-01	W5648-1		1.667	82.48	Re-extract result	10.75	G_WET	5.77	J		F
MAP-LB-4001-0000-01	W5648-1			82.48	Re-extract result	10.75	G_WET				F
MAP-LB-4001-0000-01	W5648-1			82.48	Re-extract result	10.75	G_WET				F
MAP-LB-4001-0000-01	W5648-1			82.48	Re-extract result	10.75	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-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Biphenyl	92-52-4	OS	BATD5-157	0.51	ng/g - Wet Wt	J		0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.18	ng/g - Wet Wt			0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.56	ng/g - Wet Wt			0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.53	ng/g - Wet Wt	J		0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Anthracene	120-12-7	OS	BATD5-157	1.18	ng/g - Wet Wt			0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.19	ng/g - Wet Wt	J		0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.20	ng/g - Wet Wt	J		0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Chrysene	218-01-9	OS	BATD5-157	0.52	ng/g - Wet Wt	J		0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.38	ng/g - Wet Wt			0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Fluoranthene	206-44-0	OS	BATD5-157	2.90	ng/g - Wet Wt			0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Fluorene	86-73-7	OS	BATD5-157	3.41	ng/g - Wet Wt			0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.34	ng/g - Wet Wt	J		0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Naphthalene	91-20-3	OS	BATD5-157	3.08	ng/g - Wet Wt			0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Phenanthrene	85-01-8	OS	BATD5-157	6.60	ng/g - Wet Wt			0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Pyrene	129-00-0	OS	BATD5-157	1.20	ng/g - Wet Wt			0.72
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Total PAHs	NA	OS	BATD5-157	29.67	ng/g - Wet Wt			13.65
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4001-0000-01	W5501 / W5502	BATD	NORMAL					01-375	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Biphenyl	92-52-4	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.72	ng/g - Wet Wt			0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.23	ng/g - Wet Wt			0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.58	ng/g - Wet Wt	J		0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Anthracene	120-12-7	OS	BATD5-157	0.95	ng/g - Wet Wt			0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.20	ng/g - Wet Wt	J		0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Chrysene	218-01-9	OS	BATD5-157	0.60	ng/g - Wet Wt			0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.12	ng/g - Wet Wt			0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Fluoranthene	206-44-0	OS	BATD5-157	2.42	ng/g - Wet Wt			0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Fluorene	86-73-7	OS	BATD5-157	2.24	ng/g - Wet Wt			0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Naphthalene	91-20-3	OS	BATD5-157	1.87	ng/g - Wet Wt			0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Phenanthrene	85-01-8	OS	BATD5-157	5.28	ng/g - Wet Wt			0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Pyrene	129-00-0	OS	BATD5-157	1.05	ng/g - Wet Wt			0.58
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Total PAHs	NA	OS	BATD5-157	22.34	ng/g - Wet Wt			11.05
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4002-0000-01	W5503 / W5504	BATD	NORMAL					01-375	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Biphenyl	92-52-4	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.50	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.09	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.65	ng/g - Wet Wt	J		0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Anthracene	120-12-7	OS	BATD5-157	0.85	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	2.49	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	3.87	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	4.97	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	3.98	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	4.48	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Chrysene	218-01-9	OS	BATD5-157	4.79	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.12	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.80	ng/g - Wet Wt			0.68

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	W5501 / W5502				Reconstituted Whole Body Concentration			0.51			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			5.18			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			1.56			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.53			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			1.18			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.19	J		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.18	J		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.20	J		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.72	U		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.18	J		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.52			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.11	J		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			2.90			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			3.41			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			0.34	J		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			2.78			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			6.60			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			1.11			W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration			28.85	J		W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	W5501 / W5502				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.40	J		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			2.72			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			1.23			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.58			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.95			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.20	J		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.27	J		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.31	J		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.35	J		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.24	J		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.60			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.08	J		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			1.12			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			2.42			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			0.36	J		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			1.87			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			5.28			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			0.95			W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration			22.16	J		W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	W5503 / W5504				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.33	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			3.36			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			1.58			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			0.86			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			1.16			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			3.48			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			5.13			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			6.70			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			5.24			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			6.05			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			6.70			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			1.39			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			1.10			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-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Fluoranthene	206-44-0	OS	BATD5-157	6.49	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Fluorene	86-73-7	OS	BATD5-157	1.31	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	4.65	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Naphthalene	91-20-3	OS	BATD5-157	2.30	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Phenanthrene	85-01-8	OS	BATD5-157	5.15	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Pyrene	129-00-0	OS	BATD5-157	4.93	ng/g - Wet Wt			0.68
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Total PAHs	NA	OS	BATD5-157	56.80	ng/g - Wet Wt			12.87
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4003-0000-01	W5505-1 / W5506	BATD	NORMAL					01-375	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Biphenyl	92-52-4	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.36	ng/g - Wet Wt			1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.65	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.26	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Anthracene	120-12-7	OS	BATD5-157	0.53	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.12	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.42	ng/g - Wet Wt			1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.96	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Chrysene	218-01-9	OS	BATD5-157	0.99	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.38	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.62	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Fluoranthene	206-44-0	OS	BATD5-157	1.91	ng/g - Wet Wt			1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Fluorene	86-73-7	OS	BATD5-157	1.17	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.14	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Naphthalene	91-20-3	OS	BATD5-157	2.16	ng/g - Wet Wt			1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Phenanthrene	85-01-8	OS	BATD5-157	3.62	ng/g - Wet Wt			1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Pyrene	129-00-0	OS	BATD5-157	1.11	ng/g - Wet Wt	J		1.29
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Total PAHs	NA	OS	BATD5-157	21.88	ng/g - Wet Wt	J		24.43
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4004-0000-01	W5507-1 / W5508	BATD	NORMAL					01-375	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Biphenyl	92-52-4	OS	BATD5-157	0.28	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.61	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.57	ng/g - Wet Wt	U		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Anthracene	120-12-7	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.25	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.57	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.28	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Chrysene	218-01-9	OS	BATD5-157	0.45	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.57	ng/g - Wet Wt	U		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Fluoranthene	206-44-0	OS	BATD5-157	1.49	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Fluorene	86-73-7	OS	BATD5-157	0.64	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.45	ng/g - Wet Wt	J		0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Naphthalene	91-20-3	OS	BATD5-157	1.47	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Phenanthrene	85-01-8	OS	BATD5-157	1.93	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Pyrene	129-00-0	OS	BATD5-157	0.61	ng/g - Wet Wt			0.57
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Total PAHs	NA	OS	BATD5-157	11.40	ng/g - Wet Wt			10.88
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4005-0000-01	W5511 / W5512	BATD	NORMAL					01-375	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Biphenyl	92-52-4	OS	BATD5-157	0.43	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.08	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.77	ng/g - Wet Wt			0.58

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	W5505-1 / W5506				Reconstituted Whole Body Concentration			10.11			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			1.80			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			5.96			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			2.09			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			7.46			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			7.47			W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration			77.99	J		W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	W5505-1 / W5506				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			0.39	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			2.30			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			0.71	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			0.28	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			0.51	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			0.50	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			0.57	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			1.12			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			1.42			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			0.96			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			0.99			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			0.38	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			0.67	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			1.89			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			1.27			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			1.14			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			2.04			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			3.57			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			1.09			W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration			21.79	J		W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	W5507-1 / W5508				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.28	J		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			1.61			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.57	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.16	J		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.32	J		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.14	J		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.25	J		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.31	J		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.45			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.28	J		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.45			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.57	U		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.42	J		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			1.49			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			0.45	J		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			1.47			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			1.93			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			0.55			W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration			11.22	J		W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	W5511 / W5512				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.43	J		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			1.08			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.77			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	Acenaphthylene	208-96-8	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Anthracene	120-12-7	OS	BATD5-157	0.45	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Chrysene	218-01-9	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.58	ng/g - Wet Wt	U		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.62	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Fluoranthene	206-44-0	OS	BATD5-157	1.18	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Fluorene	86-73-7	OS	BATD5-157	1.03	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.27	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Naphthalene	91-20-3	OS	BATD5-157	1.31	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Phenanthrene	85-01-8	OS	BATD5-157	2.08	ng/g - Wet Wt			0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Pyrene	129-00-0	OS	BATD5-157	0.56	ng/g - Wet Wt	J		0.58
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Total PAHs	NA	OS	BATD5-157	10.99	ng/g - Wet Wt	J		11.01
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4006-0000-01	W5513 / W5514	BATD	NORMAL					01-375	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Biphenyl	92-52-4	OS	BATD5-157	0.59	ng/g - Wet Wt	J		0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.16	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.48	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.68	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Anthracene	120-12-7	OS	BATD5-157	1.22	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.52	ng/g - Wet Wt	J		0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.76	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.44	ng/g - Wet Wt	J		0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Chrysene	218-01-9	OS	BATD5-157	0.81	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.43	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Fluoranthene	206-44-0	OS	BATD5-157	3.22	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Fluorene	86-73-7	OS	BATD5-157	4.71	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.66	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Naphthalene	91-20-3	OS	BATD5-157	2.01	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Phenanthrene	85-01-8	OS	BATD5-157	5.30	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Pyrene	129-00-0	OS	BATD5-157	1.44	ng/g - Wet Wt			0.64
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Total PAHs	NA	OS	BATD5-157	28.33	ng/g - Wet Wt			12.23
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4007-0000-01	W5515 / W5516	BATD	NORMAL					01-375	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Biphenyl	92-52-4	OS	BATD5-157	0.29	ng/g - Wet Wt	J		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.84	ng/g - Wet Wt			0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Anthracene	120-12-7	OS	BATD5-157	0.38	ng/g - Wet Wt	J		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.20	ng/g - Wet Wt	J		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Chrysene	218-01-9	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.66	ng/g - Wet Wt	U		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.49	ng/g - Wet Wt	J		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Fluoranthene	206-44-0	OS	BATD5-157	1.40	ng/g - Wet Wt			0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Fluorene	86-73-7	OS	BATD5-157	0.80	ng/g - Wet Wt			0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.13	ng/g - Wet Wt	J		0.66

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			0.26	J		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.45			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.10	J		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.14	J		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.37			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.23	J		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.58	U		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.62			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			1.18			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			1.03			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.27	J		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			1.03			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			2.08			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			0.48			W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration			10.55	J		W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	W5513 / W5514				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.59			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			2.16			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			1.48			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.68			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			1.22			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.32	J		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.40			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.52			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.59			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.44	J		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.81			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.18	J		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			1.43			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			3.22			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			4.71			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			0.66			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			1.79			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			5.30			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			1.36			W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration			27.85	J		W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	W5515 / W5516				Reconstituted Whole Body Concentration						W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.29	J		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			1.84			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.40	J		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.18	J		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.38	J		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.07	J		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.26	J		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.66	U		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.49	J		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			0.80			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.13	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
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Naphthalene	91-20-3	OS	BATD5-157	1.59	ng/g - Wet Wt			0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Phenanthrene	85-01-8	OS	BATD5-157	2.34	ng/g - Wet Wt			0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Pyrene	129-00-0	OS	BATD5-157	0.64	ng/g - Wet Wt	J		0.66
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Total PAHs	NA	OS	BATD5-157	11.02	ng/g - Wet Wt	J		12.53
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4008-0000-01	W5517 / W5518	BATD	NORMAL					01-375	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Biphenyl	92-52-4	OS	BATD5-157	0.53	ng/g - Wet Wt	J		0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.99	ng/g - Wet Wt			0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Acenaphthene	83-32-9	OS	BATD5-157	1.46	ng/g - Wet Wt			0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.73	ng/g - Wet Wt	J		0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Anthracene	120-12-7	OS	BATD5-157	1.25	ng/g - Wet Wt			0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.34	ng/g - Wet Wt	J		0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.47	ng/g - Wet Wt	J		0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.63	ng/g - Wet Wt	J		0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Chrysene	218-01-9	OS	BATD5-157	1.26	ng/g - Wet Wt			0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.83	ng/g - Wet Wt	U		0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Dibenzofuran	132-64-9	OS	BATD5-157	1.18	ng/g - Wet Wt			0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Fluoranthene	206-44-0	OS	BATD5-157	2.76	ng/g - Wet Wt			0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Fluorene	86-73-7	OS	BATD5-157	3.82	ng/g - Wet Wt			0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.49	ng/g - Wet Wt	J		0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Naphthalene	91-20-3	OS	BATD5-157	4.66	ng/g - Wet Wt			0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Phenanthrene	85-01-8	OS	BATD5-157	5.65	ng/g - Wet Wt			0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Pyrene	129-00-0	OS	BATD5-157	1.28	ng/g - Wet Wt			0.83
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Total PAHs	NA	OS	BATD5-157	32.16	ng/g - Wet Wt			15.76
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4009-0000-01	W5629 / W5630	BATD	NORMAL					01-375	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Biphenyl	92-52-4	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.21	ng/g - Wet Wt			0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Acenaphthene	83-32-9	OS	BATD5-157	0.93	ng/g - Wet Wt			0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Acenaphthylene	208-96-8	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Anthracene	120-12-7	OS	BATD5-157	0.41	ng/g - Wet Wt	J		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Chrysene	218-01-9	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.72	ng/g - Wet Wt	U		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Dibenzofuran	132-64-9	OS	BATD5-157	0.73	ng/g - Wet Wt			0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Fluoranthene	206-44-0	OS	BATD5-157	1.44	ng/g - Wet Wt			0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Fluorene	86-73-7	OS	BATD5-157	1.18	ng/g - Wet Wt			0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Naphthalene	91-20-3	OS	BATD5-157	2.18	ng/g - Wet Wt			0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Phenanthrene	85-01-8	OS	BATD5-157	2.33	ng/g - Wet Wt			0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Pyrene	129-00-0	OS	BATD5-157	2.67	ng/g - Wet Wt			0.72
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Total PAHs	NA	OS	BATD5-157	16.41	ng/g - Wet Wt			13.75
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
LPX-LB-4010-0000-01	W5631 / W5632	BATD	NORMAL					01-375	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Biphenyl	92-52-4	OS	BATD5-157	0.21	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.46	ng/g - Wet Wt			1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.35	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.16	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Anthracene	120-12-7	OS	BATD5-157	0.33	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.39	ng/g - Wet Wt	J		1.02

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			1.59			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			2.34			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			0.56			W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration			10.74	J		W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration						W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration						W
LPX-LB-4008-0000-01	W5517 / W5518				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.53	J		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			4.99			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			1.46			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.73			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			1.25			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.34	J		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.26	J		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.47	J		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.54			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.40	J		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			1.26			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.83	U		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			1.18			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			2.76			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			3.82			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			0.49	J		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			4.66			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			5.65			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			1.19			W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration			31.98	J		W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	W5629 / W5630				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.32	J		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			2.21			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.93			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.31	J		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.41	J		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.14	J		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.14	J		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.18	J		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.72	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.18	J		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.46	J		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.72	U		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.73			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			1.44			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			1.18			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			0.24	J		W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			2.18			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			2.33			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			2.61			W
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration			16.00	J		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
LPX-LB-4010-0000-01	W5631 / W5632				Reconstituted Whole Body Concentration						W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.21	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			1.21			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.35	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.16	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.33	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.39	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-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.43	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.58	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.46	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.53	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Chrysene	218-01-9	OS	BATD5-157	0.74	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.10	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.35	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Fluoranthene	206-44-0	OS	BATD5-157	1.97	ng/g - Wet Wt			1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Fluorene	86-73-7	OS	BATD5-157	0.80	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.46	ng/g - Wet Wt	J		1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Naphthalene	91-20-3	OS	BATD5-157	1.83	ng/g - Wet Wt			1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Phenanthrene	85-01-8	OS	BATD5-157	2.96	ng/g - Wet Wt			1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Pyrene	129-00-0	OS	BATD5-157	1.24	ng/g - Wet Wt			1.02
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Total PAHs	NA	OS	BATD5-157	15.37	ng/g - Wet Wt	J		19.35
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5001-0000-01	W5608 / W5609	BATD	NORMAL					01-377	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Biphenyl	92-52-4	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.09	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Anthracene	120-12-7	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.30	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.43	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.47	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Chrysene	218-01-9	OS	BATD5-157	0.53	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Fluoranthene	206-44-0	OS	BATD5-157	1.41	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Fluorene	86-73-7	OS	BATD5-157	0.53	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Naphthalene	91-20-3	OS	BATD5-157	1.29	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Phenanthrene	85-01-8	OS	BATD5-157	1.67	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Pyrene	129-00-0	OS	BATD5-157	0.85	ng/g - Wet Wt			0.63
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Total PAHs	NA	OS	BATD5-157	10.98	ng/g - Wet Wt	J		11.92
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5002-0000-01	W5610 / W5611	BATD	NORMAL					01-377	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Biphenyl	92-52-4	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	11.25	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.49	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.89	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Anthracene	120-12-7	OS	BATD5-157	0.58	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Chrysene	218-01-9	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.33	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Fluoranthene	206-44-0	OS	BATD5-157	2.18	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Fluorene	86-73-7	OS	BATD5-157	0.97	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Naphthalene	91-20-3	OS	BATD5-157	9.53	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Phenanthrene	85-01-8	OS	BATD5-157	4.14	ng/g - Wet Wt			0.63
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Pyrene	129-00-0	OS	BATD5-157	0.95	ng/g - Wet Wt			0.63

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	W5608 / W5609				Reconstituted Whole Body Concentration			0.43			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.58			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.39	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.53			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.74			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.10	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.35	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			1.79			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.80			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			0.46			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			1.26			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			2.67			W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			1.11	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration			13.89	J		W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration						W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration						W
GMP-LB-5001-0000-01	W5608 / W5609				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.12	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.93			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.24	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.17	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.35	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.30	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.32	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.46			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.39	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.47			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.53			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			1.41			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.53			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.40	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			1.06			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			1.67			W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			0.79	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration			10.50	J		W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	W5610 / W5611				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.36	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			11.25			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.49			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.89			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.58			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.09	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.09	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.09	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.11	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.26	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.33	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			2.18			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.97			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.09	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			9.53			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			4.14			W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration			0.80	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-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Total PAHs	NA	OS	BATD5-157	32.53	ng/g - Wet Wt			11.99
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5003-0000-01	W5612 / W5613	BATD	NORMAL					01-377	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Biphenyl	92-52-4	OS	BATD5-157	0.44	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	18.81	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Acenaphthylene	208-96-8	OS	BATD5-157	1.17	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Anthracene	120-12-7	OS	BATD5-157	0.47	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.14	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Chrysene	218-01-9	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.42	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Fluoranthene	206-44-0	OS	BATD5-157	2.74	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Fluorene	86-73-7	OS	BATD5-157	1.27	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Naphthalene	91-20-3	OS	BATD5-157	12.58	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Phenanthrene	85-01-8	OS	BATD5-157	4.23	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Pyrene	129-00-0	OS	BATD5-157	1.57	ng/g - Wet Wt			0.63
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Total PAHs	NA	OS	BATD5-157	45.11	ng/g - Wet Wt			11.95
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5004-0000-01	W5614 / W5615	BATD	NORMAL					01-377	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Biphenyl	92-52-4	OS	BATD5-157	0.07	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	0.39	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Anthracene	120-12-7	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Chrysene	218-01-9	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.63	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Fluorene	86-73-7	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Naphthalene	91-20-3	OS	BATD5-157	0.61	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Phenanthrene	85-01-8	OS	BATD5-157	1.28	ng/g - Wet Wt			0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Pyrene	129-00-0	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.63
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Total PAHs	NA	OS	BATD5-157	3.95	ng/g - Wet Wt	J		11.93
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5005-0000-01	W5616 / W5617-1	BATD	NORMAL					01-377	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Biphenyl	92-52-4	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.46	ng/g - Wet Wt			0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.49	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Anthracene	120-12-7	OS	BATD5-157	0.50	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.08	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.73	ng/g - Wet Wt	U		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.73

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	W5612 / W5613				Reconstituted Whole Body Concentration			32.28	J		W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	W5612 / W5613				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.44	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			18.81			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.46			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			1.17			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.47	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.09	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.08	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.14	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.12	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.31	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.42	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			2.74			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			1.27			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			0.10	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			12.58			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			4.23			W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			1.57	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration			45.00	J		W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	W5614 / W5615				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.02	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			1.04	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.52			W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.17	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.56			W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.04	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.64	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.64	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.64	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.64	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.02	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.64	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.36	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			1.81	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.77			W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.64	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			1.25	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			3.19	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			0.74	U		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration			7.45	J		W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	W5616 / W5617-1				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.23	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			2.21			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.49			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.40	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.50			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.08	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.73	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.10	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.73	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-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.06	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Chrysene	218-01-9	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.73	ng/g - Wet Wt	U		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.34	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Fluoranthene	206-44-0	OS	BATD5-157	1.66	ng/g - Wet Wt			0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Fluorene	86-73-7	OS	BATD5-157	0.80	ng/g - Wet Wt			0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.10	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Naphthalene	91-20-3	OS	BATD5-157	2.64	ng/g - Wet Wt			0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Phenanthrene	85-01-8	OS	BATD5-157	2.92	ng/g - Wet Wt			0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Pyrene	129-00-0	OS	BATD5-157	0.57	ng/g - Wet Wt	J		0.73
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Total PAHs	NA	OS	BATD5-157	13.71	ng/g - Wet Wt	J		13.86
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5006-0000-01	W5618 / W5619	BATD	NORMAL					01-377	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Biphenyl	92-52-4	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.91	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Anthracene	120-12-7	OS	BATD5-157	0.36	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.05	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.11	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Chrysene	218-01-9	OS	BATD5-157	0.20	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Fluoranthene	206-44-0	OS	BATD5-157	1.56	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Fluorene	86-73-7	OS	BATD5-157	0.62	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.06	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Naphthalene	91-20-3	OS	BATD5-157	1.90	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Phenanthrene	85-01-8	OS	BATD5-157	2.33	ng/g - Wet Wt			0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Pyrene	129-00-0	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.63
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Total PAHs	NA	OS	BATD5-157	10.59	ng/g - Wet Wt	J		11.94
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5007-0000-01	W5620 / W5621	BATD	NORMAL					01-377	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Biphenyl	92-52-4	OS	BATD5-157	0.19	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	2.70	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.45	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Anthracene	120-12-7	OS	BATD5-157	0.48	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.09	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Chrysene	218-01-9	OS	BATD5-157	0.19	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.23	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Fluoranthene	206-44-0	OS	BATD5-157	1.59	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Fluorene	86-73-7	OS	BATD5-157	0.79	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Naphthalene	91-20-3	OS	BATD5-157	2.54	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Phenanthrene	85-01-8	OS	BATD5-157	2.72	ng/g - Wet Wt			0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Pyrene	129-00-0	OS	BATD5-157	0.59	ng/g - Wet Wt	J		0.63
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Total PAHs	NA	OS	BATD5-157	12.88	ng/g - Wet Wt			11.95
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Phenanthrene-d10	NA	OS	BATD5-157	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-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.06	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.26	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.73	U		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.34	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			1.66			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.80			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.10	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			2.25			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			2.92			W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			0.52	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration			12.92	J		W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	W5618 / W5619				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.15	J		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			1.91			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.35	J		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.31	J		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.36	J		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.05	J		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.20	J		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.23	J		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			1.56			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.62			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.06	J		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			1.49			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			2.33			W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration			9.61	J		W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	W5620 / W5621				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.19	J		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			2.70			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.45	J		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.32	J		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.48			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.09	J		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.19	J		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.23	J		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			1.59			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.79			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.63	U		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			2.06			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			2.72			W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			0.50	J		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration			12.31	J		W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	W5622 / W5623				Reconstituted Whole Body Concentration						W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5008-0000-01	W5622 / W5623	BATD	NORMAL					01-377	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Biphenyl	92-52-4	OS	BATD5-157	0.16	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	1.89	ng/g - Wet Wt			1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.21	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.14	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Anthracene	120-12-7	OS	BATD5-157	0.18	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.12	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	1.01	ng/g - Wet Wt	U		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.01	ng/g - Wet Wt	U		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.14	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.01	ng/g - Wet Wt	U		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Chrysene	218-01-9	OS	BATD5-157	0.18	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	1.01	ng/g - Wet Wt	U		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.18	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Fluoranthene	206-44-0	OS	BATD5-157	0.75	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Fluorene	86-73-7	OS	BATD5-157	0.45	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.06	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Naphthalene	91-20-3	OS	BATD5-157	2.05	ng/g - Wet Wt			1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Phenanthrene	85-01-8	OS	BATD5-157	0.99	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Pyrene	129-00-0	OS	BATD5-157	0.34	ng/g - Wet Wt	J		1.01
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Total PAHs	NA	OS	BATD5-157	7.85	ng/g - Wet Wt	J		19.25
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5009-0000-01	W5624 / W5625	BATD	NORMAL					01-377	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Biphenyl	92-52-4	OS	BATD5-157	0.25	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.25	ng/g - Wet Wt			0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Acenaphthene	83-32-9	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Acenaphthylene	208-96-8	OS	BATD5-157	0.44	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Anthracene	120-12-7	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Chrysene	218-01-9	OS	BATD5-157	0.32	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.94	ng/g - Wet Wt	U		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Dibenzofuran	132-64-9	OS	BATD5-157	0.35	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Fluoranthene	206-44-0	OS	BATD5-157	1.83	ng/g - Wet Wt			0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Fluorene	86-73-7	OS	BATD5-157	0.77	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.16	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Naphthalene	91-20-3	OS	BATD5-157	3.91	ng/g - Wet Wt			0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Phenanthrene	85-01-8	OS	BATD5-157	2.24	ng/g - Wet Wt			0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Pyrene	129-00-0	OS	BATD5-157	0.86	ng/g - Wet Wt	J		0.94
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Total PAHs	NA	OS	BATD5-157	16.93	ng/g - Wet Wt	J		17.88
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
GMP-LB-5010-0000-01	W5626 / W5627	BATD	NORMAL					01-377	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Biphenyl	92-52-4	OS	BATD5-157	0.23	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	7.61	ng/g - Wet Wt			1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.39	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.28	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Anthracene	120-12-7	OS	BATD5-157	0.22	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.29	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.32	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.41	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.48	ng/g - Wet Wt	J		5.19
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.38	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Chrysene	218-01-9	OS	BATD5-157	0.56	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.04	ng/g - Wet Wt	J		1.04

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	W5622 / W5623				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.16	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			1.52			W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.21	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.14	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.12	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			1.01	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			1.01	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			1.01	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			1.01	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			1.01	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.65			W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.45	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.06	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			1.49			W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			0.82			W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			1.01	U		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration			6.16	J		W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	W5624 / W5625				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.25	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			4.25			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.40	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.44	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.32	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.16	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.94	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.16	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.32	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.94	U		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.35	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			1.67			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.77			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.16	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			3.20			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			2.02			W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			0.78	J		W
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration			15.61	J		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
GMP-LB-5010-0000-01	W5626 / W5627				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.04	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			7.61			W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.39	J		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.28	J		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.22	J		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.04	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.04	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.04	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			5.20	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.04	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.04	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.04	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-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.45	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Fluoranthene	206-44-0	OS	BATD5-157	1.64	ng/g - Wet Wt			1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Fluorene	86-73-7	OS	BATD5-157	0.58	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.36	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Naphthalene	91-20-3	OS	BATD5-157	5.94	ng/g - Wet Wt			1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Phenanthrene	85-01-8	OS	BATD5-157	3.89	ng/g - Wet Wt			1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Pyrene	129-00-0	OS	BATD5-157	0.87	ng/g - Wet Wt	J		1.04
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Total PAHs	NA	OS	BATD5-157	24.93	ng/g - Wet Wt			23.90
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5001-0000-01	W5633 / W5634	BATD	NORMAL					01-378	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Biphenyl	92-52-4	OS	BATD5-157	0.59	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	27.52	ng/g - Wet Wt			1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.61	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.91	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Anthracene	120-12-7	OS	BATD5-157	0.40	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.36	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.45	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.65	ng/g - Wet Wt	J		5.24
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.45	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Chrysene	218-01-9	OS	BATD5-157	1.02	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.07	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.78	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Fluoranthene	206-44-0	OS	BATD5-157	2.49	ng/g - Wet Wt			1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Fluorene	86-73-7	OS	BATD5-157	1.05	ng/g - Wet Wt			1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.38	ng/g - Wet Wt	J		1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Naphthalene	91-20-3	OS	BATD5-157	18.96	ng/g - Wet Wt			1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Phenanthrene	85-01-8	OS	BATD5-157	6.19	ng/g - Wet Wt			1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Pyrene	129-00-0	OS	BATD5-157	1.50	ng/g - Wet Wt			1.05
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Total PAHs	NA	OS	BATD5-157	64.90	ng/g - Wet Wt			24.12
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5002-0000-01	W5635 / W5636	BATD	NORMAL					01-378	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Biphenyl	92-52-4	OS	BATD5-157	0.76	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	33.73	ng/g - Wet Wt			1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.49	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Acenaphthylene	208-96-8	OS	BATD5-157	1.10	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Anthracene	120-12-7	OS	BATD5-157	0.35	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.32	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.40	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.71	ng/g - Wet Wt	J		6.89
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.44	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Chrysene	218-01-9	OS	BATD5-157	0.50	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.08	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.57	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Fluoranthene	206-44-0	OS	BATD5-157	2.24	ng/g - Wet Wt			1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Fluorene	86-73-7	OS	BATD5-157	1.06	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.40	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Naphthalene	91-20-3	OS	BATD5-157	16.02	ng/g - Wet Wt			1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Phenanthrene	85-01-8	OS	BATD5-157	5.96	ng/g - Wet Wt			1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Pyrene	129-00-0	OS	BATD5-157	1.28	ng/g - Wet Wt	J		1.38
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Total PAHs	NA	OS	BATD5-157	66.90	ng/g - Wet Wt			31.72
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5003-0000-01	W5642 / W5643	BATD	NORMAL					01-378	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Biphenyl	92-52-4	OS	BATD5-157	0.64	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	39.51	ng/g - Wet Wt			0.63

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	W5633 / W5634				Reconstituted Whole Body Concentration			0.39	J		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.05			W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			0.58			W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.04	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			4.77			W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			3.11			W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			1.05	U		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration			18.44	J		W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	W5633 / W5634				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.48	J		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			27.52			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.61			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.91			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.40	J		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			1.05	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.45	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			1.05	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			5.24	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.45	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			1.08	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.07	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			0.70			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			1.60			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			1.05			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			1.05	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			17.25			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			5.73			W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			1.50	U		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration			57.22	J		W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	W5635 / W5636				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			0.64	J		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			33.73			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			0.49	J		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.10			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			0.35	J		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.38	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.38	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.38	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			6.90	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.38	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.38	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			0.08	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			0.46	J		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			2.24	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.06			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.38	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			14.47			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			5.12			W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			1.51	U		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration			57.51	J		W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	W5642 / W5643				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.55			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			39.51			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	Acenaphthene	83-32-9	OS	BATD5-157	0.50	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Acenaphthylene	208-96-8	OS	BATD5-157	1.32	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Anthracene	120-12-7	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.02	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.02	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.03	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.13	ng/g - Wet Wt	J		3.17
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Chrysene	218-01-9	OS	BATD5-157	0.12	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.63	ng/g - Wet Wt	U		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.47	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Fluoranthene	206-44-0	OS	BATD5-157	1.03	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Fluorene	86-73-7	OS	BATD5-157	0.95	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.02	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Naphthalene	91-20-3	OS	BATD5-157	19.86	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Phenanthrene	85-01-8	OS	BATD5-157	4.43	ng/g - Wet Wt			0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Pyrene	129-00-0	OS	BATD5-157	0.47	ng/g - Wet Wt	J		0.63
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Total PAHs	NA	OS	BATD5-157	69.83	ng/g - Wet Wt			14.56
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
RAB-LB-5004-0000-01	W5644 / W5645	BATD	NORMAL					01-378	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Biphenyl	92-52-4	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	3.19	ng/g - Wet Wt			0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Acenaphthene	83-32-9	OS	BATD5-157	0.49	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.39	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Anthracene	120-12-7	OS	BATD5-157	0.40	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.17	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.18	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	0.26	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	0.28	ng/g - Wet Wt	J		3.14
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	0.24	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Chrysene	218-01-9	OS	BATD5-157	0.46	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.02	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.56	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Fluoranthene	206-44-0	OS	BATD5-157	2.37	ng/g - Wet Wt			0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Fluorene	86-73-7	OS	BATD5-157	0.97	ng/g - Wet Wt			0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	0.31	ng/g - Wet Wt	J		0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Naphthalene	91-20-3	OS	BATD5-157	3.62	ng/g - Wet Wt			0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Phenanthrene	85-01-8	OS	BATD5-157	3.79	ng/g - Wet Wt			0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Pyrene	129-00-0	OS	BATD5-157	1.05	ng/g - Wet Wt			0.63
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Total PAHs	NA	OS	BATD5-157	19.01	ng/g - Wet Wt			14.45
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
MAP-LB-4001-0000-01	W5648-1 / W5649	BATD	NORMAL					01-378	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Biphenyl	92-52-4	OS	BATD5-157	0.30	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	4.16	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Acenaphthene	83-32-9	OS	BATD5-157	1.05	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.59	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Anthracene	120-12-7	OS	BATD5-157	0.66	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	0.92	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	0.77	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	1.49	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	1.21	ng/g - Wet Wt	J		3.18
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	1.33	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Chrysene	218-01-9	OS	BATD5-157	1.91	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.15	ng/g - Wet Wt	J		0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Dibenzofuran	132-64-9	OS	BATD5-157	0.89	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Fluoranthene	206-44-0	OS	BATD5-157	5.90	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Fluorene	86-73-7	OS	BATD5-157	1.99	ng/g - Wet Wt			0.64

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			0.50			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			1.32			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.31	J		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.63	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.63	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.63	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			3.17	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.63	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.63	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.63	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.41			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.88			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			0.63	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			19.86			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			4.43			W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			0.63	U		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration			68.72	J		W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	W5644 / W5645				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.23	J		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			3.84			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.55			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.45	J		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.36	J		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.65	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.65	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.65	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			2.20	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.65	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.65	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.02	J		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.61			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			2.16			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			1.10			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.65	U		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			3.12			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			4.15			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			0.91			W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration			17.51	J		W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	W5648-1 / W5649				Reconstituted Whole Body Concentration						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			4.16			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			1.05			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.59			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.66			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.90			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.77			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			1.48			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			1.16	J		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			1.33			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			1.88			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.15	J		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			0.89			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			5.60			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			1.99			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-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	1.15	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Naphthalene	91-20-3	OS	BATD5-157	4.38	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Phenanthrene	85-01-8	OS	BATD5-157	6.89	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Pyrene	129-00-0	OS	BATD5-157	3.49	ng/g - Wet Wt			0.64
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Total PAHs	NA	OS	BATD5-157	39.24	ng/g - Wet Wt			14.61
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
MAP-LB-4002-0000-01	W5650 / W5651	BATD	NORMAL					01-378	Chrysene-d12	NA	OS	BATD5-157	NA	%RECOVERY			
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Biphenyl	92-52-4	OS	BATD5-157	0.54	ng/g - Wet Wt	J		1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	2-Methylnaphthalene	91-57-6	OS	BATD5-157	5.82	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Acenaphthene	83-32-9	OS	BATD5-157	1.47	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Acenaphthylene	208-96-8	OS	BATD5-157	0.98	ng/g - Wet Wt	J		1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Anthracene	120-12-7	OS	BATD5-157	1.71	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Benzo[a]anthracene	56-55-3	OS	BATD5-157	2.20	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Benzo[a]pyrene	50-32-8	OS	BATD5-157	2.71	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Benzo[b]fluoranthene	205-99-2	OS	BATD5-157	3.63	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Benzo[g,h,i]perylene	191-24-2	OS	BATD5-157	2.11	ng/g - Wet Wt	J		6.18
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Benzo[k]fluoranthene	207-08-9	OS	BATD5-157	3.33	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Chrysene	218-01-9	OS	BATD5-157	4.89	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Dibenz[a,h]anthracene	53-70-3	OS	BATD5-157	0.40	ng/g - Wet Wt	J		1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Dibenzofuran	132-64-9	OS	BATD5-157	1.55	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Fluoranthene	206-44-0	OS	BATD5-157	16.18	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Fluorene	86-73-7	OS	BATD5-157	3.26	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Indeno[1,2,3-c,d]pyrene	193-39-5	OS	BATD5-157	2.13	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Naphthalene	91-20-3	OS	BATD5-157	6.89	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Phenanthrene	85-01-8	OS	BATD5-157	16.09	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Pyrene	129-00-0	OS	BATD5-157	8.34	ng/g - Wet Wt			1.24
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Total PAHs	NA	OS	BATD5-157	84.24	ng/g - Wet Wt			28.45
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Naphthalene-d8	NA	OS	BATD5-157	NA	%RECOVERY			
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Phenanthrene-d10	NA	OS	BATD5-157	NA	%RECOVERY			
MAP-LB-4003-0000-01	W5652 / W5653	BATD	NORMAL					01-378	Chrysene-d12	NA	OS	BATD5-157	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-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			1.07			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			4.38			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			6.89			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			3.37			W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration			38.56	J		W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	W5650 / W5651				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.37	J		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			5.82			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			1.47			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.98			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			1.71			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			1.77			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			2.26			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			3.07	J		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			1.63	J		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			2.86	J		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			4.18			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			0.40	J		W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			1.35			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			16.18			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			3.26			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			1.74			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			4.92			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			16.09			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			8.34			W
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration			78.38	J		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
MAP-LB-4003-0000-01	W5652 / W5653				Reconstituted Whole Body Concentration						W

Section 5
Metal and Methyl Mercury Results

QA/QC Narratives
Fish Tissue and QC Results

QA/QC Narratives

METALS QA/QC SUMMARY

PROGRAM: Centredale Manor, Tissues

PARAMETER: Metals and Methyl Mercury

LABORATORY: Battelle/Marine Sciences Laboratory, Sequim, Washington

MATRIX: Whole body, fillet and offal fish tissue

QA/QC DATA QUALITY OBJECTIVES

	Reference Method	Range of Recovery	SRM Accuracy	Relative Precision	Quantitation Limit (µg/g dry)
Beryllium	ICP/AES	70-130%	±25%	±30%	0.016
Aluminum	ICP/AES	70-130%	±25%	±30%	4.0
Vanadium	ICP/AES	70-130%	±25%	±30%	0.64
Chromium	ICP/AES	70-130%	±25%	±30%	0.96
Manganese	ICP/AES	70-130%	±25%	±30%	0.064
Iron	ICP/AES	70-130%	±25%	±30%	1.12
Cobalt	ICP/MS	70-130%	±25%	±30%	1.34
Nickel	ICP/MS	70-130%	±25%	±30%	1.14
Copper	ICP/MS	70-130%	±25%	±30%	0.26
Zinc	ICP/AES	70-130%	±25%	±30%	0.384
Arsenic	ICP/MS	70-130%	±25%	±30%	0.12
Selenium	FIAS	70-130%	±25%	±30%	1.6
Molybdenum	ICP/MS	70-130%	±25%	±30%	1.152
Silver	ICP/AES	70-130%	±25%	±30%	0.22
Cadmium	ICP/MS	70-130%	±25%	±30%	0.712
Antimony	ICP/MS	70-130%	±25%	±30%	0.12
Barium	ICP/MS	70-130%	±25%	±30%	0.04
Thallium	ICP/MS	70-130%	±25%	±30%	0.08
Lead	ICP/MS	70-130%	±25%	±30%	0.08
Mercury	CVAF	70-130%	±25%	±30%	0.008
MeHg	CVAF	70-130%	±25%	±30%	0.01

METHOD

Twenty metals were analyzed: beryllium (Be), aluminum (Al), vanadium (V), chromium (Cr), manganese (Mn), iron (Fe), zinc (Zn), and silver (Ag) by inductively coupled plasma atomic emission spectroscopy (ICP/AES) according to Method L-44; Selenium (Se) by FIAS by SOP MSL-I-030; cobalt (Co), nickel (Ni), copper (Cu), arsenic (As), molybdenum (Mo), cadmium (Cd), antimony (Sb), barium (Ba), thallium (Tl), and lead (Pb) by inductively coupled plasma mass spectrometry (ICP/MS) following method L-42; mercury (Hg) using cold-vapor atomic fluorescence (CVAF) according Method L-40. Methyl mercury (MeHg) was also analyzed according to Method L-40. To prepare tissue samples for analysis, each was frozen then freeze-dried and homogenized using a Spex mixer-mill.

METHOD (continued)

Approximately 0.3 gram aliquots of dried homogenous sample were digested using two digestion procedures:

- Al, Cr, and Fe – digested using a nitric and hydrochloric acid (aqua regia); minimized interferences from calcium present in whole body and offal samples
- All other metals – digested using concentrated nitric and hydroflouric acids (SOP MSL-I-024); minimized interferences from chloride
- Samples for MeHg were digested following method L-40.

All data were initially reported on a dry weight basis and converted to wet weight in spreadsheet. Dry weight results are included in the project file. Results for all study, laboratory blanks, and duplicates are reported in the electronic data deliverable (EDD) on a µg/g wet weight basis. Results for other laboratory QC (e.g., MS, SRM) are reported in the project file on a dry weight basis, and provided in the EDD on a percent recovery or percent difference basis.

HOLDING TIMES

One hundred fifteen (115) samples were received between 6/21 and 7/3/2001 and were logged into Battelle's sample tracking system. Samples were held frozen until client decisions were made on processing methodology. Once approved, the samples were defrosted, filleted where appropriate, then weighed and homogenized. A total of 134 samples were logged into the MSL sample tracking system. A total of 10 samples were archived as requested by the client. Samples were split for appropriate analyses into appropriate containers and either weighed and frozen at MSL or shipped to appropriate laboratories for analysis. Once the homogenate was frozen, the samples were freeze-dried, digested and analyzed as appropriate for each analyte. All samples were digested and analyzed within the six month holding time for metals and the 28-day holding time for Hg following the procedure conveyed by Deirdre Dahlen. Briefly, the holding time began the day the samples were defrosted and was met the day the samples were freeze-dried. The following list summarizes all drying, digestion and analysis dates:

HOLDING TIMES (continued)

Task	Date Digested	Date Analyzed
Batch 1 HF/HNO3	8/28/01	
Batch 1 aqua regia	10/9/01	
Batch 2 HF/HNO3	8/29/01	
Batch 2 aqua regia	10/11/01	
Batch 3 HF/HNO3	8/30/01	
Batch 3,4 aqua regia	10/16/01	
Batch 4 HF/HNO3	9/02/01	
Batch 5 HF/HNO3	9/05/01	
Batch 5 aqua regia	10/18/01	
Batch 6 HF/HNO3	9/10/01	
Batch 6 aqua regia	10/23/01	
Batch 7 HF/HNO3	9/12/01	
Hg batch 1,2		8/30/01
Hg batch 3,4,5		9/5/01
Hg batch 6		9/19/01
Hg Batch 7		9/13/01
Hg reruns		9/5/01, 10/10 & 31/01
ICP-MS batch 1,2		8/31/01
ICP-MS batch 3		9/4/01
ICP-MS batch 4		9/10/01
ICP-MS batch 5		9/21/01
ICP-MS batch 6		9/22/01
ICP-MS batch 7		9/14/01
ICP/AES-HF batch 1,2		9/12/01
ICP/AES-HF batch 3,4,5		9/25/01
ICP/AES-HF batch 6		11/10/01
ICP/AES-HF batch 7		9/16/01
ICP/AES-aqua regia batch 1-7		11/11-12/01
FIAS-Se batch 1-3		11/6/01
FIAS-Se batch 4-7		11/7/01
MeHg batch 1		8/6/01
MeHg batch 2		8/8/01
MeHg batch 3,4		8/9/01
MeHg batch 5,6		8/13-14/01
MeHg batch 7		8/15/01

DETECTION LIMITS

The target quantitation limit was met for all metals. The MDL was determined by multiplying the standard deviation of the results of a minimum of 7 replicate low level spikes by the Student's t value at the 99th percentile. The QL was determined by multiplying the MDL by 4.

METHOD BLANKS

A minimum of one blank per batch of 20 samples was analyzed. Results were less than the QL for all metals, except

- four blanks for Zn,
- four for As,
- one for Ag,
- four for Ba,
- four for Pb,
- and two for Hg

Results for Zn, As, Ag, Ba, Pb and Hg have been "B" flagged as appropriate.

One blank for Zn, analyzed with the last batch of samples by ICP/AES, was contaminated after the digestion was completed through analyst handling. Evidence supporting this supposition was found in the ICP/MS analytical run where the blank was 0.49 µg/L performed prior to the ICP/AES run for Zn where the blank result was 32.7 µg/L. A comparison of the sample and QC results between ICP/MS and ICP/AES were quite similar indicating the samples and QC other than the blank were not affected. ICP/AES results were reported because the data for all of the batches of samples combined were better quality than ICP/MS as shown by the QC recoveries and precision. No corrective action was taken and the samples in this batch were not "B" flagged.

Results are provided in µg/g dry weight in the studyfile and on a wet weight basis (µg/g) in the EDD.

BLANK SPIKES

A minimum of one reagent water was spiked with all metals, except MeHg, per batch of 20 samples and analyzed. Recovery of metals in all blank spikes were within the QC limits with the following exceptions:

- One blank spike for Zn from batch 7 recovered low due to an inappropriate spike level relative to the native sample concentration.
- Two Ag spikes (batch 3 and 5) and two Hg spikes (batch 4 and 5) recovered low, but other QC for these metals and batches were within the required QC criteria.

No corrective action was taken. Results are provided in µg/g dry weight in the studyfile and on a percent recovery basis in the EDD.

MATRIX SPIKES

A minimum of one matrix spike and matrix spike duplicate was spiked with all metals per batch of 20 samples and analyzed. Recoveries were within the QC limits of 70-130%, except

- 3 of 34 for V,
- 2 of 34 for Mn,
- 2 of 20 for Fe,
- 1 of 34 for Ni,
- 1 of 34 for Cu,
- 4 of 34 for Zn,
- 2 of 34 for Se, and
- 4 of 38 for Hg.

Criteria exceedances for Mn, Fe, Zn, and Hg were primarily due to spiking levels inappropriate to the native sample concentrations.

Replicate precision for the matrix spikes was within the criteria, except

- 3 for V,
- 1 for Mn,
- 2 for Fe,
- 1 for Ni,
- 2 for Zn,
- 1 for Ba, and
- 2 for Hg.

Since only 7 MS/MSD pairs were required for this project, but 17 were requested by the field team, and the majority of the spike data was within the criteria. No corrective action was taken. Results are provided in µg/g dry weight in the studyfile and on a percent recovery basis in the EDD.

REPLICATES

A minimum of 1 sample per 20 was analyzed in duplicate. RPD values for all metals in 20 duplicates were within the QC limits of ±30%, except

- 1 for Al and Se,
- 2 for Cu and Mo,
- 3 for Mn, Co, Zn, and As,
- 4 for V, Cr, Ni, Ag, and Cd,
- 6 for Sb and Pb, and 7 for Ba

Of those metals, V, Cr, Co, Ni, As, Se, Mo, Ag, Cd, Sb, and Pb had RPD's outside the criteria for samples that were less than the reporting limit. No corrective action was taken. Results are provided in µg/g dry weight in the studyfile and on a wet weight basis in the EDD.

SRM

Two matrix-appropriate standard reference materials (SRMs) were analyzed for each method with each batch of 20 samples at a minimum; DOLT-2, Dogfish liver and DORM-2, dogfish muscle, obtained from the National Research Council of Canada (NRCC).

SRM DOLT-2 has 14 certified metals. Recovery for Al, Mn, Fe, Co, Cu, As, Ag, Cd, Hg and MeHg were within the control limit of ±25% of the certified value. Of eight replicates analyzed, 7 for Zn, 3 for Se, and 4 of 7 for Pb were within the criteria. Beryllium, V, Mo, Sb, Ba, and Tl are not certified. The certified value for Cr, Co, and Ni are less than the reporting limit.

SRM DORM-2 has 14 certified metals. Recovery for Cr, Mn, Co, Ni, Cu, Zn, As, Hg and MeHg were within the control limit of ±25% of the certified value. Of eight replicates analyzed, 7 for Al, Fe, Cd, 4 of 7 for Se, and 6 for Pb were within the criteria. Beryllium, V, Mo, Sb, Ba, and Tl are not certified, although a non-certified lower limit is given for Tl. The certified value for Co, Se, Ag, Cd, and Pb are less than the reporting limit.

Results are provided in µg/g dry weight in the studyfile and on a percent difference basis in the EDD.

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
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	8.06	UG/G WET			1.12
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00728	UG/G WET	J		0.034
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0845	UG/G WET			0.034
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.432	UG/G WET			0.011
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00109	UG/G WET	J		0.004
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0843	UG/G WET	J		0.20
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0644	UG/G WET	J		0.269
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0564	UG/G WET	J		0.38
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.787	UG/G WET			0.073
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	27.6	UG/G WET			0.31
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.642	UG/G WET			0.022
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	2.70	UG/G WET			0.018
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.0826	UG/G WET			0.0022
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0829	UG/G WET			0.003
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0349	UG/G WET	J		0.32
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0801	UG/G WET	J		0.32
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.455	UG/G WET			0.448
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	UB		0.06
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00907	UG/G WET	J		0.022
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0804	UG/G WET	J		0.179
APC-AE-4001-0000-01	1678*1	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	29.9	UG/G WET			0.108
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	1.22	UG/G WET			1.12
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00114	UG/G WET	J		0.034
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0909	UG/G WET			0.034
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.308	UG/G WET			0.011
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.000863	UG/G WET	J		0.004
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.132	UG/G WET	J		0.20
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0579	UG/G WET	J		0.269
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0703	UG/G WET	J		0.38
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.888	UG/G WET			0.073
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	25.6	UG/G WET			0.31
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.231	UG/G WET			0.022
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	2.04	UG/G WET			0.018
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.0838	UG/G WET			0.0022
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0944	UG/G WET			0.003
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0191	UG/G WET	J		0.32
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.100	UG/G WET	J		0.32
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.369	UG/G WET	J		0.448
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	UB		0.06
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00717	UG/G WET	J		0.022
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0115	UG/G WET	J		0.179
APC-AE-4002-0000-01	1678*2	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	24.2	UG/G WET			0.108
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	4.69	UG/G WET			1.12
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00216	UG/G WET	J		0.034
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0903	UG/G WET			0.034
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.380	UG/G WET			0.011
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00135	UG/G WET	J		0.004
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0984	UG/G WET	J		0.20
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0475	UG/G WET	J		0.269
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0589	UG/G WET	J		0.38
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.724	UG/G WET			0.073
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	25.1	UG/G WET			0.31
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.502	UG/G WET			0.022
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	2.33	UG/G WET			0.018

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-AE-4001-0000-01	1678*1		0.421	72.1	AES	0.5	G	8.06	J		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	ICP-MS	0.5	G	0.034	U		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	ICP-MS	0.5	G	0.0845	U		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	ICP-MS	0.5	G	0.432	J		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	AES	0.5	G	0.004	U		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	ICP-MS	0.5	G	0.0843	J		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	AES	0.5	G	0.0644	J		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	ICP-MS	0.5	G	0.0564	J		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	ICP-MS	0.5	G	0.787	J		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	AES	0.5	G	27.6			W
APC-AE-4001-0000-01	1678*1		0.421	72.1	ICP-MS	0.5	G	0.642	J		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	AES	0.5	G	2.70	J		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	CVAA	0.5	G	0.0826			W
APC-AE-4001-0000-01	1678*1		1	72.1	CVAF	0.125	G	0.0829			W
APC-AE-4001-0000-01	1678*1		0.421	72.1	ICP-MS	0.5	G	0.32	U		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	ICP-MS	0.5	G	0.0801	J		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	FIAS	0.5	G	0.455			W
APC-AE-4001-0000-01	1678*1		0.421	72.1	AES	0.5	G	0.06	U		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	ICP-MS	0.5	G	0.022	U		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	AES	0.5	G	0.0804	J		W
APC-AE-4001-0000-01	1678*1		0.421	72.1	AES	0.5	G	29.9	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	AES	0.496	G	1.22	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	ICP-MS	0.496	G	0.034	U		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	ICP-MS	0.496	G	0.0909	U		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	ICP-MS	0.496	G	0.308	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	AES	0.496	G	0.004	U		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	ICP-MS	0.496	G	0.132	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	AES	0.496	G	0.0579	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	ICP-MS	0.496	G	0.0703	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	ICP-MS	0.496	G	0.888	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	AES	0.496	G	25.6			W
APC-AE-4002-0000-01	1678*2		0.425	64.5	ICP-MS	0.496	G	0.231	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	AES	0.496	G	2.04	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	CVAA	0.496	G	0.0838			W
APC-AE-4002-0000-01	1678*2		1	64.5	CVAF	0.126	G	0.0944			W
APC-AE-4002-0000-01	1678*2		0.425	64.5	ICP-MS	0.496	G	0.32	U		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	ICP-MS	0.496	G	0.100	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	FIAS	0.496	G	0.369	J		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	AES	0.496	G	0.06	U		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	ICP-MS	0.496	G	0.022	U		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	AES	0.496	G	0.179	U		W
APC-AE-4002-0000-01	1678*2		0.425	64.5	AES	0.496	G	24.2	J		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	AES	0.503	G	4.69	J		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	ICP-MS	0.503	G	0.034	U		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	ICP-MS	0.503	G	0.0903	U		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	ICP-MS	0.503	G	0.380	J		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	AES	0.503	G	0.004	U		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	ICP-MS	0.503	G	0.0984	J		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	AES	0.503	G	0.0475	J		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	ICP-MS	0.503	G	0.0589	J		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	ICP-MS	0.503	G	0.724	J		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	AES	0.503	G	25.1			W
APC-AE-4003-0000-01	1678*3		0.413	70.1	ICP-MS	0.503	G	0.502	J		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	AES	0.503	G	2.33	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-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.0356	UG/G WET			0.0022
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0326	UG/G WET			0.003
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0156	UG/G WET	J		0.32
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0894	UG/G WET	J		0.32
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.523	UG/G WET			0.448
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	UB		0.06
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00816	UG/G WET	J		0.022
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0475	UG/G WET	J		0.179
APC-AE-4003-0000-01	1678*3	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	27.9	UG/G WET			0.108
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	5.95	UG/G WET			1.12
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00931	UG/G WET	J		0.034
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.110	UG/G WET			0.034
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.240	UG/G WET			0.011
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00132	UG/G WET	J		0.004
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0696	UG/G WET	J		0.20
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0417	UG/G WET	J		0.269
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0591	UG/G WET	J		0.38
APC-AE-4004-0000-01	1878*4	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.766	UG/G WET			0.073
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	27.9	UG/G WET			0.31
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.229	UG/G WET			0.022
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	2.53	UG/G WET			0.018
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.148	UG/G WET			0.0022
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.139	UG/G WET			0.003
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.115	UG/G WET	J		0.32
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.131	UG/G WET	J		0.32
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.339	UG/G WET	J		0.448
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	UB		0.06
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00571	UG/G WET	J		0.022
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0538	UG/G WET	J		0.179
APC-AE-4004-0000-01	1678*4	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	34.6	UG/G WET			0.108
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	5.61	UG/G WET			1.12
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00342	UG/G WET	J		0.034
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0891	UG/G WET			0.034
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.189	UG/G WET	B		0.011
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.000330	UG/G WET	J		0.004
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0700	UG/G WET	J		0.20
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.259	UG/G WET	J		0.269
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0533	UG/G WET	J		0.38
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.830	UG/G WET			0.073
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	29.6	UG/G WET			0.31
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.206	UG/G WET			0.022
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	2.00	UG/G WET			0.018
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.134	UG/G WET			0.0022
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.133	UG/G WET			0.003
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0214	UG/G WET	J		0.32
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.116	UG/G WET	J		0.32
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.318	UG/G WET	J		0.448
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.0129	UG/G WET	JB		0.06
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00612	UG/G WET	J		0.022
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0303	UG/G WET	J		0.179
APC-DU-062001-0000-B	1678*5	MSL	REPLICATE	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	30.3	UG/G WET			0.108
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	15.7	UG/G WET			1.12
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00246	UG/G WET	J		0.034
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0919	UG/G WET			0.034

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-4003-0000-01	1678*3		0.413	70.1	CVAA	0.503	G	0.0356			W
APC-AE-4003-0000-01	1678*3		1	70.1	CVAF	0.121	G	0.0326			W
APC-AE-4003-0000-01	1678*3		0.413	70.1	ICP-MS	0.503	G	0.32	U		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	ICP-MS	0.503	G	0.0894	J		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	FIAS	0.503	G	0.523			W
APC-AE-4003-0000-01	1678*3		0.413	70.1	AES	0.503	G	0.06	U		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	ICP-MS	0.503	G	0.022	U		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	AES	0.503	G	0.179	U		W
APC-AE-4003-0000-01	1678*3		0.413	70.1	AES	0.503	G	27.9	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	AES	0.499	G	5.95	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	ICP-MS	0.499	G	0.034	U		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	ICP-MS	0.499	G	0.110	U		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	ICP-MS	0.499	G	0.240	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	AES	0.499	G	0.004	U		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	ICP-MS	0.499	G	0.0696	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	AES	0.499	G	0.0417	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	ICP-MS	0.499	G	0.0591	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	ICP-MS	0.499	G	0.766	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	AES	0.499	G	27.9			W
APC-AE-4004-0000-01	1678*4		0.418	66.4	ICP-MS	0.499	G	0.229	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	AES	0.499	G	2.53	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	CVAA	0.499	G	0.148			W
APC-AE-4004-0000-01	1678*4		1	66.4	CVAF	0.114	G	0.139			W
APC-AE-4004-0000-01	1678*4		0.418	66.4	ICP-MS	0.499	G	0.115	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	ICP-MS	0.499	G	0.131	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	FIAS	0.499	G	0.339	J		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	AES	0.499	G	0.06	U		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	ICP-MS	0.499	G	0.022	U		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	AES	0.499	G	0.179	U		W
APC-AE-4004-0000-01	1678*4		0.418	66.4	AES	0.499	G	34.6	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	AES	0.5	G	5.61	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	ICP-MS	0.5	G	0.034	U		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	ICP-MS	0.5	G	0.0891	U		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	ICP-MS	0.5	G	0.189	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	AES	0.5	G	0.004	U		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	ICP-MS	0.5	G	0.0700	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	AES	0.5	G	0.259	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	ICP-MS	0.5	G	0.0533	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	ICP-MS	0.5	G	0.830	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	AES	0.5	G	29.6			W
APC-DU-062001-0000-B	1678*5		0.419	69.7	ICP-MS	0.5	G	0.206	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	AES	0.5	G	2.00	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	CVAA	0.5	G	0.134			W
APC-DU-062001-0000-B	1678*5		1	69.7	CVAF	0.114	G	0.133			W
APC-DU-062001-0000-B	1678*5		0.419	69.7	ICP-MS	0.5	G	0.32	U		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	ICP-MS	0.5	G	0.116	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	FIAS	0.5	G	0.318	J		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	AES	0.5	G	0.06	U		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	ICP-MS	0.5	G	0.022	U		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	AES	0.5	G	0.179	U		W
APC-DU-062001-0000-B	1678*5		0.419	69.7	AES	0.5	G	30.3	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	AES	0.499	G	15.7	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	ICP-MS	0.499	G	0.034	U		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	ICP-MS	0.499	G	0.0919	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-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.364	UG/G WET			0.011
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00143	UG/G WET	J		0.004
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0665	UG/G WET	J		0.20
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.123	UG/G WET	J		0.269
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0563	UG/G WET	J		0.38
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.652	UG/G WET			0.073
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	33.8	UG/G WET			0.31
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.251	UG/G WET			0.022
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	1.62	UG/G WET			0.018
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.0635	UG/G WET			0.0022
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0638	UG/G WET			0.003
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0220	UG/G WET	J		0.32
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0888	UG/G WET	J		0.32
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.401	UG/G WET	J		0.448
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.00401	UG/G WET	JB		0.06
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00508	UG/G WET	J		0.022
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.109	UG/G WET	J		0.179
APC-AE-4005-0000-01	1678*6	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	29.2	UG/G WET			0.108
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	19.5	UG/G WET			1.12
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00260	UG/G WET	J		0.034
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0924	UG/G WET			0.034
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.604	UG/G WET			0.011
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00150	UG/G WET	J		0.004
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0756	UG/G WET	J		0.20
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0779	UG/G WET	J		0.269
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0617	UG/G WET	J		0.38
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.657	UG/G WET			0.073
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	31.3	UG/G WET			0.31
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.279	UG/G WET			0.022
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	4.16	UG/G WET			0.018
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.145	UG/G WET			0.0022
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.116	UG/G WET			0.003
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0153	UG/G WET	J		0.32
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0799	UG/G WET	J		0.32
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.347	UG/G WET	J		0.448
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	UB		0.06
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00571	UG/G WET	J		0.022
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0515	UG/G WET	J		0.179
APC-AE-4006-0000-01	1678*7	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	24.9	UG/G WET			0.108
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	2.01	UG/G WET			1.12
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00145	UG/G WET	J		0.034
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0718	UG/G WET			0.034
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.681	UG/G WET			0.011
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0295	UG/G WET	J		0.20
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0346	UG/G WET	J		0.269
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.138	UG/G WET	J		0.38
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	1.03	UG/G WET			0.073
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	31.0	UG/G WET			0.31
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.952	UG/G WET			0.022
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	4.05	UG/G WET			0.018
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.240	UG/G WET			0.0022
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.226	UG/G WET			0.003
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0132	UG/G WET	J		0.32

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-4005-0000-01	1678*6		0.419	65.7	ICP-MS	0.499	G	0.364	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	AES	0.499	G	0.004	U		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	ICP-MS	0.499	G	0.0665	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	AES	0.499	G	0.123	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	ICP-MS	0.499	G	0.0563	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	ICP-MS	0.499	G	0.652	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	AES	0.499	G	33.8			W
APC-AE-4005-0000-01	1678*6		0.419	65.7	ICP-MS	0.499	G	0.251	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	AES	0.499	G	1.62	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	CVAA	0.499	G	0.0635			W
APC-AE-4005-0000-01	1678*6		1	65.7	CVAF	0.117	G	0.0638			W
APC-AE-4005-0000-01	1678*6		0.419	65.7	ICP-MS	0.499	G	0.32	U		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	ICP-MS	0.499	G	0.0888	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	FIAS	0.499	G	0.401	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	AES	0.499	G	0.06	U		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	ICP-MS	0.499	G	0.022	U		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	AES	0.499	G	0.109	J		W
APC-AE-4005-0000-01	1678*6		0.419	65.7	AES	0.499	G	29.2	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	AES	0.499	G	19.5	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	ICP-MS	0.499	G	0.034	U		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	ICP-MS	0.499	G	0.0924	U		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	ICP-MS	0.499	G	0.604	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	AES	0.499	G	0.004	U		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	ICP-MS	0.499	G	0.0756	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	AES	0.499	G	0.0779	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	ICP-MS	0.499	G	0.0617	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	ICP-MS	0.499	G	0.657	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	AES	0.499	G	31.3			W
APC-AE-4006-0000-01	1678*7		0.416	67.0	ICP-MS	0.499	G	0.279	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	AES	0.499	G	4.16	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	CVAA	0.499	G	0.145			W
APC-AE-4006-0000-01	1678*7		1	67.0	CVAF	0.12	G	0.116			W
APC-AE-4006-0000-01	1678*7		0.416	67.0	ICP-MS	0.499	G	0.32	U		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	ICP-MS	0.499	G	0.0799	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	FIAS	0.499	G	0.347	J		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	AES	0.499	G	0.06	U		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	ICP-MS	0.499	G	0.022	U		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	AES	0.499	G	0.179	U		W
APC-AE-4006-0000-01	1678*7		0.416	67.0	AES	0.499	G	24.9	J		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	AES	0.498	G	2.01	J		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	ICP-MS	0.498	G	0.034	U		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	ICP-MS	0.498	G	0.0718	U		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	ICP-MS	0.498	G	0.681	J		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	AES	0.498	G	0.004	U		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	ICP-MS	0.498	G	0.0295	J		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	AES	0.498	G	0.0346	J		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	ICP-MS	0.498	G	0.138	J		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	ICP-MS	0.498	G	1.03	J		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	AES	0.498	G	31.0			W
APC-AE-4007-0000-01	1678*8		0.42	62.8	ICP-MS	0.498	G	0.952	J		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	AES	0.498	G	4.05	J		W
APC-AE-4007-0000-01	1678*8		0.42	62.8	CVAA	0.498	G	0.24			W
APC-AE-4007-0000-01	1678*8		1	62.8	CVAF	0.099	G	0.226			W
APC-AE-4007-0000-01	1678*8		0.42	62.8	ICP-MS	0.498	G	0.32	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	1678*8	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.214	UG/G WET	J		0.32
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.307	UG/G WET	J		0.448
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.0190	UG/G WET	JB		0.06
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00796	UG/G WET	J		0.022
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0450	UG/G WET	J		0.179
APC-AE-4007-0000-01	1678*8	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	26.8	UG/G WET			0.108
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	2.57	UG/G WET			1.12
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00166	UG/G WET	J		0.034
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0565	UG/G WET			0.034
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.263	UG/G WET			0.011
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0800	UG/G WET	J		0.20
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0681	UG/G WET	J		0.269
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0587	UG/G WET	J		0.38
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.714	UG/G WET			0.073
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	22.3	UG/G WET			0.31
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.120	UG/G WET			0.022
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	7.70	UG/G WET			0.018
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.216	UG/G WET			0.0022
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.471	UG/G WET			0.003
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0191	UG/G WET	J		0.32
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0856	UG/G WET	J		0.32
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.393	UG/G WET	J		0.448
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.00546	UG/G WET	JB		0.06
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00550	UG/G WET	J		0.022
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0419	UG/G WET	J		0.179
APC-AE-4008-0000-01	1678*9	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	34.3	UG/G WET			0.108
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	13.1	UG/G WET			1.12
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00288	UG/G WET	J		0.034
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0824	UG/G WET			0.034
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.457	UG/G WET			0.011
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00229	UG/G WET	J		0.004
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.248	UG/G WET			0.20
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.107	UG/G WET	J		0.269
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0818	UG/G WET	J		0.38
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.760	UG/G WET			0.073
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	39.3	UG/G WET			0.31
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.596	UG/G WET			0.022
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	2.57	UG/G WET			0.018
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.0435	UG/G WET			0.0022
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0483	UG/G WET			0.003
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0181	UG/G WET	J		0.32
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.147	UG/G WET	J		0.32
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.317	UG/G WET	J		0.448
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	UB		0.06
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00531	UG/G WET	J		0.022
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0718	UG/G WET	J		0.179
APC-AE-4009-0000-01	1678*10	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	24.4	UG/G WET			0.108
APC-AE-4010-0000-01	1678*11	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	1.16	UG/G WET			1.12
APC-AE-4010-0000-01	1678*11	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00337	UG/G WET	J		0.034
APC-AE-4010-0000-01	1678*11	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0464	UG/G WET			0.034
APC-AE-4010-0000-01	1678*11	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.609	UG/G WET			0.011
APC-AE-4010-0000-01	1678*11	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00109	UG/G WET	J		0.004
APC-AE-4010-0000-01	1678*11	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0871	UG/G WET	J		0.20

	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
3		0.418	71.8	ICP-MS	0.499	G	0.022	U		W
3		0.418	71.8	AES	0.499	G	0.179	U		W
3		0.418	71.8	AES	0.499	G	14.6	J		W
4		0.412	72.6	AES	0.503	G	3.53	J		W
4		0.412	72.6	ICP-MS	0.503	G	0.034	U		W
4		0.412	72.6	ICP-MS	0.503	G	0.0507	U		W
4		0.412	72.6	ICP-MS	0.503	G	0.433	J		W
4		0.412	72.6	AES	0.503	G	0.004	U		W
4		0.412	72.6	ICP-MS	0.503	G	0.016	J		W
4		0.412	72.6	AES	0.503	G	0.0669	J		W
4		0.412	72.6	ICP-MS	0.503	G	0.0817	J		W
4		0.412	72.6	ICP-MS	0.503	G	0.696	J		W
4		0.412	72.6	AES	0.503	G	20.7			W
4		0.412	72.6	ICP-MS	0.503	G	0.105	U		W
4		0.412	72.6	AES	0.503	G	4.25	J		W
4		0.412	72.6	CVAA	0.503	G	0.0808			W
4		1	72.6	CVAF	0.122	G	0.0847			W
4		0.412	72.6	ICP-MS	0.503	G	0.32	U		W
4		0.412	72.6	ICP-MS	0.503	G	0.126	J		W
4		0.412	72.6	FIAS	0.503	G	0.288	J		W
4		0.412	72.6	AES	0.503	G	0.06	U		W
4		0.412	72.6	ICP-MS	0.503	G	0.022	U		W
4		0.412	72.6	AES	0.503	G	0.179	U		W
4		0.412	72.6	AES	0.503	G	16.3	J		W
5		0.407	73.2	AES	0.497	G	7.40	J		W
5		0.407	73.2	ICP-MS	0.497	G	0.034	U		W
5		0.407	73.2	ICP-MS	0.497	G	0.0649	U		W
5		0.407	73.2	ICP-MS	0.497	G	0.466	J		W
5		0.407	73.2	AES	0.497	G	0.004	U		W
5		0.407	73.2	ICP-MS	0.497	G	0.0156	J		W
5		0.407	73.2	AES	0.497	G	0.111	J		W
5		0.407	73.2	ICP-MS	0.497	G	0.0842	J		W
5		0.407	73.2	ICP-MS	0.497	G	0.785	J		W
5		0.407	73.2	AES	0.497	G	21.0			W
5		0.407	73.2	ICP-MS	0.497	G	0.119	U		W
5		0.407	73.2	AES	0.497	G	4.31	J		W
5		0.407	73.2	CVAA	0.497	G	0.0935			W
5		1	73.2	CVAF	0.097	G	0.169			W
5		0.407	73.2	ICP-MS	0.497	G	0.32	U		W
5		0.407	73.2	ICP-MS	0.497	G	0.125	J		W
5		0.407	73.2	FIAS	0.497	G	0.324	J		W
5		0.407	73.2	AES	0.497	G	0.06	U		W
5		0.407	73.2	ICP-MS	0.497	G	0.022	U		W
5		0.407	73.2	AES	0.497	G	0.0710	J		W
5		0.407	73.2	AES	0.497	G	20.2	J		W
[illegible]		0.412	70.7	AES	0.503	G	3.22	J		W
[illegible]		0.412	70.7	ICP-MS	0.503	G	0.034	U		W
[illegible]		0.412	70.7	ICP-MS	0.503	G	0.0589	U		W
[illegible]		0.412	70.7	ICP-MS	0.503	G	1.00	J		W
[illegible]		0.412	70.7	AES	0.503	G	0.004	U		W
[illegible]		0.412	70.7	ICP-MS	0.503	G	0.0158	J		W
[illegible]		0.412	70.7	AES	0.503	G	0.110	J		W
[illegible]		0.412	70.7	ICP-MS	0.503	G	0.127	J		W
[illegible]		0.412	70.7	ICP-MS	0.503	G	0.718	J		W

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	23.2	UG/G WET			0.31
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.249	UG/G WET			0.022
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	7.79	UG/G WET			0.018
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.0923	UG/G WET			0.0022
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.115	UG/G WET			0.003
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0612	UG/G WET	J		0.32
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.205	UG/G WET	J		0.32
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.296	UG/G WET	J		0.448
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	UB		0.06
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00280	UG/G WET	J		0.022
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0293	UG/G WET	J		0.179
APC-WS-4005-0000-01	1678*16	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	26.3	UG/G WET			0.108
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	9.73	UG/G WET			1.12
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00801	UG/G WET	J		0.034
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0700	UG/G WET			0.034
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.713	UG/G WET			0.011
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00182	UG/G WET	J		0.004
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0167	UG/G WET	J		0.20
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0989	UG/G WET	J		0.269
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0816	UG/G WET	J		0.38
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.606	UG/G WET			0.073
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	21.8	UG/G WET			0.31
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.260	UG/G WET			0.022
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	6.44	UG/G WET			0.018
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.118	UG/G WET			0.0022
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.125	UG/G WET			0.003
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0506	UG/G WET	J		0.32
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.135	UG/G WET	J		0.32
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.297	UG/G WET	J		0.448
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	UB		0.06
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00377	UG/G WET	J		0.022
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0593	UG/G WET	J		0.179
APC-WS-4006-0000-01	1678*17	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	18.6	UG/G WET			0.108
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	8.31	UG/G WET			1.12
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00282	UG/G WET	J		0.034
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0800	UG/G WET			0.034
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.578	UG/G WET			0.011
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00494	UG/G WET			0.004
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0337	UG/G WET	J		0.20
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.106	UG/G WET	J		0.269
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0717	UG/G WET	J		0.38
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.689	UG/G WET			0.073
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	21.1	UG/G WET			0.31
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.135	UG/G WET			0.022
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	3.83	UG/G WET			0.018
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.216	UG/G WET			0.0022
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.225	UG/G WET			0.003
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0501	UG/G WET	J		0.32
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.114	UG/G WET	J		0.32
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.292	UG/G WET	J		0.448
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	UB		0.06
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00510	UG/G WET	J		0.022
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0368	UG/G WET	J		0.179
APC-WS-4007-0000-01	1678*18	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	21.9	UG/G WET			0.108

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-WS-4005-0000-01	1678*16		0.412	70.7	AES	0.503	G	23.2			W
APC-WS-4005-0000-01	1678*16		0.412	70.7	ICP-MS	0.503	G	0.249	J		W
APC-WS-4005-0000-01	1678*16		0.412	70.7	AES	0.503	G	7.79	J		W
APC-WS-4005-0000-01	1678*16		0.412	70.7	CVAA	0.503	G	0.0923			W
APC-WS-4005-0000-01	1678*16		1	70.7	CVAF	0.11	G	0.115			W
APC-WS-4005-0000-01	1678*16		0.412	70.7	ICP-MS	0.503	G	0.32	U		W
APC-WS-4005-0000-01	1678*16		0.412	70.7	ICP-MS	0.503	G	0.205	J		W
APC-WS-4005-0000-01	1678*16		0.412	70.7	FIAS	0.503	G	0.296	J		W
APC-WS-4005-0000-01	1678*16		0.412	70.7	AES	0.503	G	0.06	U		W
APC-WS-4005-0000-01	1678*16		0.412	70.7	ICP-MS	0.503	G	0.022	U		W
APC-WS-4005-0000-01	1678*16		0.412	70.7	AES	0.503	G	0.179	U		W
APC-WS-4005-0000-01	1678*16		0.412	70.7	AES	0.503	G	26.3	J		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	AES	0.499	G	9.73	J		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	ICP-MS	0.499	G	0.034	U		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	ICP-MS	0.499	G	0.0700	U		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	ICP-MS	0.499	G	0.713			W
APC-WS-4006-0000-01	1678*17		0.422	68.6	AES	0.499	G	0.004	U		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	ICP-MS	0.499	G	0.0167	J		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	AES	0.499	G	0.0989	J		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	ICP-MS	0.499	G	0.0816	J		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	ICP-MS	0.499	G	0.606	J		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	AES	0.499	G	21.8			W
APC-WS-4006-0000-01	1678*17		0.422	68.6	ICP-MS	0.499	G	0.260	J		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	AES	0.499	G	6.44	J		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	CVAA	0.499	G	0.118			W
APC-WS-4006-0000-01	1678*17		1	68.6	CVAF	0.097	G	0.125			W
APC-WS-4006-0000-01	1678*17		0.422	68.6	ICP-MS	0.499	G	0.32	U		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	ICP-MS	0.499	G	0.135	J		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	FIAS	0.499	G	0.297	J		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	AES	0.499	G	0.06	U		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	ICP-MS	0.499	G	0.022	U		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	AES	0.499	G	0.179	U		W
APC-WS-4006-0000-01	1678*17		0.422	68.6	AES	0.499	G	18.6	J		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	AES	0.496	G	8.31	J		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	ICP-MS	0.496	G	0.034	U		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	ICP-MS	0.496	G	0.0800	U		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	ICP-MS	0.496	G	0.578	J		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	AES	0.496	G	0.00494	U		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	ICP-MS	0.496	G	0.0337	J		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	AES	0.496	G	0.106	J		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	ICP-MS	0.496	G	0.0717	J		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	ICP-MS	0.496	G	0.689	J		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	AES	0.496	G	21.1			W
APC-WS-4007-0000-01	1678*18		0.432	69.1	ICP-MS	0.496	G	0.135	U		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	AES	0.496	G	3.83	J		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	CVAA	0.496	G	0.216			W
APC-WS-4007-0000-01	1678*18		1	69.1	CVAF	0.106	G	0.225			W
APC-WS-4007-0000-01	1678*18		0.432	69.1	ICP-MS	0.496	G	0.32	U		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	ICP-MS	0.496	G	0.114	J		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	FIAS	0.496	G	0.292	J		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	AES	0.496	G	0.06	U		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	ICP-MS	0.496	G	0.022	U		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	AES	0.496	G	0.179	U		W
APC-WS-4007-0000-01	1678*18		0.432	69.1	AES	0.496	G	21.9	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-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	25.8	UG/G WET			1.12
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00331	UG/G WET	J		0.034
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0749	UG/G WET			0.034
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	1.45	UG/G WET			0.011
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00509	UG/G WET			0.004
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0494	UG/G WET	J		0.20
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.229	UG/G WET	J		0.269
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.107	UG/G WET	J		0.38
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.981	UG/G WET			0.073
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	46.4	UG/G WET			0.31
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.349	UG/G WET			0.022
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	12.3	UG/G WET			0.018
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.205	UG/G WET			0.0022
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.219	UG/G WET			0.003
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0939	UG/G WET	J		0.32
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.221	UG/G WET	J		0.32
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.349	UG/G WET	J		0.448
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.00548	UG/G WET	JB		0.06
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00403	UG/G WET	J		0.022
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.154	UG/G WET	J		0.179
APC-WS-4008-0000-01	1678*19	MSL	NORMAL	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	20.6	UG/G WET			0.108
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	25.4	UG/G WET			1.12
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00876	UG/G WET	J		0.034
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0792	UG/G WET			0.034
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	1.12	UG/G WET			0.011
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00570	UG/G WET			0.004
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0400	UG/G WET	J		0.20
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.214	UG/G WET	J		0.269
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0858	UG/G WET	J		0.38
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.890	UG/G WET			0.073
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	41.5	UG/G WET			0.31
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.507	UG/G WET			0.022
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	8.61	UG/G WET			0.018
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.200	UG/G WET			0.0022
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.199	UG/G WET			0.003
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0769	UG/G WET	J		0.32
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.169	UG/G WET	J		0.32
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.337	UG/G WET	J		0.448
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	UB		0.06
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00553	UG/G WET	J		0.022
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0971	UG/G WET	J		0.179
APC-DU-062001-0000-4	1678*20	MSL	REPLICATE	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	19.7	UG/G WET			0.108
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	9.68	UG/G WET			1.12
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00117	UG/G WET	J		0.034
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0397	UG/G WET			0.034
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.835	UG/G WET			0.011
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00373	UG/G WET	J		0.004
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0178	UG/G WET	J		0.20
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0820	UG/G WET	J		0.269
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0793	UG/G WET	J		0.38
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.710	UG/G WET			0.073
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	24.0	UG/G WET			0.31
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.140	UG/G WET			0.022
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	9.09	UG/G WET			0.018

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-WS-4008-0000-01	1678*19		0.42	69.9	AES	0.505	G	25.8	J		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	ICP-MS	0.505	G	0.034	U		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	ICP-MS	0.505	G	0.0749	U		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	ICP-MS	0.505	G	1.45	J		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	AES	0.505	G	0.00509	U		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	ICP-MS	0.505	G	0.0484	J		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	AES	0.505	G	0.229	J		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	ICP-MS	0.505	G	0.107	J		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	ICP-MS	0.505	G	0.981			W
APC-WS-4008-0000-01	1678*19		0.42	69.9	AES	0.505	G	46.4			W
APC-WS-4008-0000-01	1678*19		0.42	69.9	ICP-MS	0.505	G	0.349			W
APC-WS-4008-0000-01	1678*19		0.42	69.9	AES	0.505	G	12.3	J		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	CVAA	0.505	G	0.205			W
APC-WS-4008-0000-01	1678*19		1	69.9	CVAF	0.105	G	0.219			W
APC-WS-4008-0000-01	1678*19		0.42	69.9	ICP-MS	0.505	G	0.0939	J		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	ICP-MS	0.505	G	0.221	J		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	FIAS	0.505	G	0.349	J		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	AES	0.505	G	0.06	U		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	ICP-MS	0.505	G	0.022	U		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	AES	0.505	G	0.154	J		W
APC-WS-4008-0000-01	1678*19		0.42	69.9	AES	0.505	G	20.6			W
APC-DU-062001-0000-4	1678*20		0.416	71.2	AES	0.504	G	25.4	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	ICP-MS	0.504	G	0.034	U		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	ICP-MS	0.504	G	0.0792	U		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	ICP-MS	0.504	G	1.12	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	AES	0.504	G	0.00570	U		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	ICP-MS	0.504	G	0.04	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	AES	0.504	G	0.214	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	ICP-MS	0.504	G	0.0858	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	ICP-MS	0.504	G	0.890	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	AES	0.504	G	41.5			W
APC-DU-062001-0000-4	1678*20		0.416	71.2	ICP-MS	0.504	G	0.507	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	AES	0.504	G	8.61	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	CVAA	0.504	G	0.2			W
APC-DU-062001-0000-4	1678*20		1	71.2	CVAF	0.098	G	0.199			W
APC-DU-062001-0000-4	1678*20		0.416	71.2	ICP-MS	0.504	G	0.0769	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	ICP-MS	0.504	G	0.169	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	FIAS	0.504	G	0.337	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	AES	0.504	G	0.06	U		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	ICP-MS	0.504	G	0.022	U		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	AES	0.504	G	0.0971	J		W
APC-DU-062001-0000-4	1678*20		0.416	71.2	AES	0.504	G	19.7	J		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	AES	0.498	G	9.68			W
APC-WS-4009-0000-01	1678*21		0.428	70.4	ICP-MS	0.498	G	0.034	U		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	ICP-MS	0.498	G	0.0397	U		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	ICP-MS	0.498	G	0.835			W
APC-WS-4009-0000-01	1678*21		0.428	70.4	AES	0.498	G	0.004	U		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	ICP-MS	0.498	G	0.0178	J		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	AES	0.498	G	0.269	U		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	ICP-MS	0.498	G	0.0793	J		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	ICP-MS	0.498	G	0.710			W
APC-WS-4009-0000-01	1678*21		0.428	70.4	AES	0.498	G	24.0			W
APC-WS-4009-0000-01	1678*21		0.428	70.4	ICP-MS	0.498	G	0.140	J		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	AES	0.498	G	9.09			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-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.106	UG/G WET			0.0022
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0938	UG/G WET			0.003
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0524	UG/G WET	J		0.32
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.141	UG/G WET	J		0.32
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.215	UG/G WET	J		0.448
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00462	UG/G WET	J		0.022
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0447	UG/G WET	J		0.179
APC-WS-4009-0000-01	1678*21	MSL	NORMAL	06/20/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	22.1	UG/G WET			0.108
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	6.93	UG/G WET			1.12
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.000611	UG/G WET	J		0.034
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0420	UG/G WET			0.034
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.619	UG/G WET			0.011
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00443	UG/G WET			0.004
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0209	UG/G WET	J		0.20
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.139	UG/G WET	J		0.269
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0753	UG/G WET	J		0.38
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	2.23	UG/G WET			0.073
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	26.0	UG/G WET			0.31
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.158	UG/G WET			0.022
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	6.48	UG/G WET			0.018
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.149	UG/G WET			0.0022
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.129	UG/G WET			0.003
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0298	UG/G WET	J		0.32
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.114	UG/G WET	J		0.32
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.281	UG/G WET	J		0.448
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00355	UG/G WET	J		0.022
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.117	UG/G WET	J		0.179
APC-WS-4010-0000-01	1678*22	MSL	NORMAL	06/20/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	24.3	UG/G WET			0.108
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	76.5	UG/G WET			1.12
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00481	UG/G WET	J		0.034
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0373	UG/G WET			0.034
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	1.38	UG/G WET			0.011
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00800	UG/G WET			0.004
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0180	UG/G WET	J		0.20
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.300	UG/G WET			0.269
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0828	UG/G WET	J		0.38
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	1.02	UG/G WET			0.073
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	120	UG/G WET			0.31
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.610	UG/G WET			0.022
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	6.55	UG/G WET			0.018
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.108	UG/G WET			0.0022
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.111	UG/G WET			0.003
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0358	UG/G WET	J		0.32
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.179	UG/G WET	J		0.32
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.220	UG/G WET	J		0.448
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.00931	UG/G WET	J		0.06
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00397	UG/G WET	J		0.022
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.167	UG/G WET	J		0.179
LPX-WS-4001-0000-01	1678*23	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	20.9	UG/G WET			0.108
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	39.9	UG/G WET			1.12
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00743	UG/G WET	J		0.034
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0598	UG/G WET			0.034

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-WS-4009-0000-01	1678*21		0.428	70.4	CVAA	0.498	G	0.106			W
APC-WS-4009-0000-01	1678*21		1	70.4	CVAF	0.129	G	0.0938			W
APC-WS-4009-0000-01	1678*21		0.428	70.4	ICP-MS	0.498	G	0.0524	J		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	ICP-MS	0.498	G	0.141	J		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	FIAS	0.498	G	0.215	J		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	AES	0.498	G	0.06	U		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	ICP-MS	0.498	G	0.022	U		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	AES	0.498	G	0.179	U		W
APC-WS-4009-0000-01	1678*21		0.428	70.4	AES	0.498	G	22.1			W
APC-WS-4010-0000-01	1678*22		0.419	71.6	AES	0.501	G	6.93			W
APC-WS-4010-0000-01	1678*22		0.419	71.6	ICP-MS	0.501	G	0.034	U		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	ICP-MS	0.501	G	0.0420	U		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	ICP-MS	0.501	G	0.619			W
APC-WS-4010-0000-01	1678*22		0.419	71.6	AES	0.501	G	0.00443	U		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	ICP-MS	0.501	G	0.0209	J		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	AES	0.501	G	0.139	U		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	ICP-MS	0.501	G	0.0753	J		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	ICP-MS	0.501	G	2.23			W
APC-WS-4010-0000-01	1678*22		0.419	71.6	AES	0.501	G	26.0			W
APC-WS-4010-0000-01	1678*22		0.419	71.6	ICP-MS	0.501	G	0.158	J		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	AES	0.501	G	6.48			W
APC-WS-4010-0000-01	1678*22		0.419	71.6	CVAA	0.501	G	0.149			W
APC-WS-4010-0000-01	1678*22		1	71.6	CVAF	0.109	G	0.129			W
APC-WS-4010-0000-01	1678*22		0.419	71.6	ICP-MS	0.501	G	0.0298	J		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	ICP-MS	0.501	G	0.114	J		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	FIAS	0.501	G	0.281	J		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	AES	0.501	G	0.06	U		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	ICP-MS	0.501	G	0.022	U		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	AES	0.501	G	0.117	J		W
APC-WS-4010-0000-01	1678*22		0.419	71.6	AES	0.501	G	24.3			W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	AES	0.5	G	76.5			W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	ICP-MS	0.5	G	0.00481	J		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	ICP-MS	0.5	G	0.0373	U		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	ICP-MS	0.5	G	1.38			W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	AES	0.5	G	0.00800			W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	ICP-MS	0.5	G	0.0180	J		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	AES	0.5	G	0.300			W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	ICP-MS	0.5	G	0.0828	J		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	ICP-MS	0.5	G	1.02			W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	AES	0.5	G	120			W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	ICP-MS	0.5	G	0.610	J		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	AES	0.5	G	6.55			W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	CVAA	0.5	G	0.108			W
LPX-WS-4001-0000-01	1678*23		1	73.7	CVAF	0.123	G	0.111			W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	ICP-MS	0.5	G	0.0358	J		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	ICP-MS	0.5	G	0.179	J		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	FIAS	0.5	G	0.220	J		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	AES	0.5	G	0.00931	J		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	ICP-MS	0.5	G	0.022	U		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	AES	0.5	G	0.167	J		W
LPX-WS-4001-0000-01	1678*23		0.426	73.7	AES	0.5	G	20.9			W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	AES	0.498	G	39.9			W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	ICP-MS	0.498	G	0.00743	J		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	ICP-MS	0.498	G	0.0598	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-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	1.13	UG/G WET			0.011
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00642	UG/G WET			0.004
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0237	UG/G WET	J		0.20
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.189	UG/G WET	J		0.269
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0863	UG/G WET	J		0.38
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.786	UG/G WET			0.073
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	61.2	UG/G WET			0.31
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.434	UG/G WET			0.022
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	9.72	UG/G WET			0.018
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.157	UG/G WET			0.0022
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.139	UG/G WET			0.003
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0459	UG/G WET	J		0.32
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.138	UG/G WET	J		0.32
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.225	UG/G WET	J		0.448
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00269	UG/G WET	J		0.022
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.130	UG/G WET	J		0.179
LPX-WS-4002-0000-01	1678*24	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	24.9	UG/G WET			0.108
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	8.00	UG/G WET			1.12
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00137	UG/G WET	J		0.034
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0295	UG/G WET	J		0.034
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.593	UG/G WET			0.011
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00337	UG/G WET	J		0.004
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0192	UG/G WET	J		0.20
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0818	UG/G WET	J		0.269
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0510	UG/G WET	J		0.38
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.728	UG/G WET			0.073
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	29.0	UG/G WET			0.31
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.0976	UG/G WET			0.022
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	3.96	UG/G WET			0.018
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0958	UG/G WET			0.0022
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0956	UG/G WET			0.003
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0394	UG/G WET	J		0.32
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0963	UG/G WET	J		0.32
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.306	UG/G WET	J		0.448
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00166	UG/G WET	J		0.022
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0756	UG/G WET	J		0.179
LPX-WS-4003-0000-01	1678*25	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	17.6	UG/G WET			0.108
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	15.7	UG/G WET			1.12
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00128	UG/G WET	J		0.034
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0291	UG/G WET	J		0.034
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.783	UG/G WET			0.011
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00399	UG/G WET	J		0.004
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0150	UG/G WET	J		0.20
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0809	UG/G WET	J		0.269
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0745	UG/G WET	J		0.38
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.783	UG/G WET			0.073
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	44.8	UG/G WET			0.31
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.170	UG/G WET			0.022
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	5.82	UG/G WET			0.018
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.121	UG/G WET			0.0022
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.107	UG/G WET			0.003
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0349	UG/G WET	J		0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-WS-4002-0000-01	1678*24		0.426	72.7	ICP-MS	0.498	G	1.13			W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	AES	0.498	G	0.00642			W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	ICP-MS	0.498	G	0.0237	J		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	AES	0.498	G	0.189	J		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	ICP-MS	0.498	G	0.0863	J		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	ICP-MS	0.498	G	0.786			W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	AES	0.498	G	61.2			W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	ICP-MS	0.498	G	0.434	J		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	AES	0.498	G	9.72			W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	CVAA	0.498	G	0.157			W
LPX-WS-4002-0000-01	1678*24		1	72.7	CVAF	0.127	G	0.139			W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	ICP-MS	0.498	G	0.0459	J		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	ICP-MS	0.498	G	0.138	J		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	FIAS	0.498	G	0.225	J		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	AES	0.498	G	0.06	U		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	ICP-MS	0.498	G	0.022	U		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	AES	0.498	G	0.130	J		W
LPX-WS-4002-0000-01	1678*24		0.426	72.7	AES	0.498	G	24.9			W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	AES	0.499	G	8.00			W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	ICP-MS	0.499	G	0.034	U		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	ICP-MS	0.499	G	0.0295	U		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	ICP-MS	0.499	G	0.593			W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	AES	0.499	G	0.004	U		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	ICP-MS	0.499	G	0.0192	J		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	AES	0.499	G	0.269	U		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	ICP-MS	0.499	G	0.0510	J		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	ICP-MS	0.499	G	0.728			W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	AES	0.499	G	29.0			W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	ICP-MS	0.499	G	0.0976	J		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	AES	0.499	G	3.96			W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	CVAA	0.499	G	0.0958			W
LPX-WS-4003-0000-01	1678*25		1	74.1	CVAF	0.108	G	0.0956			W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	ICP-MS	0.499	G	0.0394	U		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	ICP-MS	0.499	G	0.0963	J		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	FIAS	0.499	G	0.306	U		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	AES	0.499	G	0.06	U		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	ICP-MS	0.499	G	0.022	U		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	AES	0.499	G	0.0756	J		W
LPX-WS-4003-0000-01	1678*25		0.431	74.1	AES	0.499	G	17.6			W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	AES	0.5	G	15.7			W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	ICP-MS	0.5	G	0.034	U		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	ICP-MS	0.5	G	0.034	U		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	ICP-MS	0.5	G	0.783			W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	AES	0.5	G	0.004	U		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	ICP-MS	0.5	G	0.0150	J		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	AES	0.5	G	0.269	U		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	ICP-MS	0.5	G	0.0745	U		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	ICP-MS	0.5	G	0.783			W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	AES	0.5	G	44.8			W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	ICP-MS	0.5	G	0.170	J		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	AES	0.5	G	5.82			W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	CVAA	0.5	G	0.121			W
LPX-WS-4004-0000-01	1678*26		1	70.9	CVAF	0.098	G	0.107			W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	ICP-MS	0.5	G	0.0349	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-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.115	UG/G WET	J		0.32
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.219	UG/G WET	J		0.448
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00142	UG/G WET	J		0.022
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0498	UG/G WET	J		0.179
LPX-WS-4004-0000-01	1678*26	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	19.7	UG/G WET			0.108
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	1.74	UG/G WET			1.12
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00905	UG/G WET	J		0.034
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0605	UG/G WET			0.034
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.458	UG/G WET			0.011
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00233	UG/G WET	J		0.004
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0138	UG/G WET	J		0.20
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.344	UG/G WET			0.269
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0888	UG/G WET	J		0.38
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.551	UG/G WET			0.073
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	28.0	UG/G WET			0.31
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.123	UG/G WET			0.022
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	6.11	UG/G WET			0.018
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.109	UG/G WET			0.0022
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.101	UG/G WET			0.003
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0316	UG/G WET	J		0.32
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.147	UG/G WET	J		0.32
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.199	UG/G WET	J		0.448
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00198	UG/G WET	J		0.022
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0280	UG/G WET	J		0.179
LPX-WS-4005-0000-01	1678*27	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	19.4	UG/G WET			0.108
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	1.42	UG/G WET			1.12
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00192	UG/G WET	J		0.034
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0448	UG/G WET			0.034
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.585	UG/G WET			0.011
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00272	UG/G WET	J		0.004
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0158	UG/G WET	J		0.20
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0746	UG/G WET	J		0.269
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0968	UG/G WET	J		0.38
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.523	UG/G WET			0.073
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	23.4	UG/G WET			0.31
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.149	UG/G WET			0.022
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	7.25	UG/G WET			0.018
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.111	UG/G WET			0.0022
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0975	UG/G WET			0.003
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0319	UG/G WET	J		0.32
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.157	UG/G WET	J		0.32
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.205	UG/G WET	J		0.448
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00215	UG/G WET	J		0.022
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0978	UG/G WET	J		0.179
LPX-DU-062101-A	1678*28	MSL	REPLICATE	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	18.8	UG/G WET			0.108
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	52.3	UG/G WET			1.12
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00432	UG/G WET	J		0.034
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0544	UG/G WET			0.034
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	1.07	UG/G WET			0.011
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00657	UG/G WET			0.004
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0178	UG/G WET	J		0.20

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-WS-4004-0000-01	1678*26		0.427	70.9	ICP-MS	0.5	G	0.115	J		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	FIAS	0.5	G	0.219	J		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	AES	0.5	G	0.06	U		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	ICP-MS	0.5	G	0.022	U		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	AES	0.5	G	0.179	U		W
LPX-WS-4004-0000-01	1678*26		0.427	70.9	AES	0.5	G	19.7			W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	AES	0.502	G	1.74			W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	ICP-MS	0.502	G	0.00905	J		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	ICP-MS	0.502	G	0.0605	U		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	ICP-MS	0.502	G	0.458			W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	AES	0.502	G	0.004	U		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	ICP-MS	0.502	G	0.0138	J		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	AES	0.502	G	0.344			W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	ICP-MS	0.502	G	0.0888	J		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	ICP-MS	0.502	G	0.551			W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	AES	0.502	G	28.0			W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	ICP-MS	0.502	G	0.123	J		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	AES	0.502	G	6.11			W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	CVAA	0.502	G	0.109			W
LPX-WS-4005-0000-01	1678*27		1	66.6	CVAF	0.219	G	0.101			W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	ICP-MS	0.502	G	0.0316	J		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	ICP-MS	0.502	G	0.147	J		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	FIAS	0.502	G	0.199	J		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	AES	0.502	G	0.06	U		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	ICP-MS	0.502	G	0.022	U		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	AES	0.502	G	0.179	U		W
LPX-WS-4005-0000-01	1678*27		0.422	66.6	AES	0.502	G	19.4			W
LPX-DU-062101-A	1678*28		0.428	65.8	AES	0.497	G	1.42			W
LPX-DU-062101-A	1678*28		0.428	65.8	ICP-MS	0.497	G	0.034	U		W
LPX-DU-062101-A	1678*28		0.428	65.8	ICP-MS	0.497	G	0.0448	U		W
LPX-DU-062101-A	1678*28		0.428	65.8	ICP-MS	0.497	G	0.585			W
LPX-DU-062101-A	1678*28		0.428	65.8	AES	0.497	G	0.004	U		W
LPX-DU-062101-A	1678*28		0.428	65.8	ICP-MS	0.497	G	0.0158	J		W
LPX-DU-062101-A	1678*28		0.428	65.8	AES	0.497	G	0.269	U		W
LPX-DU-062101-A	1678*28		0.428	65.8	ICP-MS	0.497	G	0.0968	J		W
LPX-DU-062101-A	1678*28		0.428	65.8	ICP-MS	0.497	G	0.523			W
LPX-DU-062101-A	1678*28		0.428	65.8	AES	0.497	G	23.4			W
LPX-DU-062101-A	1678*28		0.428	65.8	ICP-MS	0.497	G	0.149	J		W
LPX-DU-062101-A	1678*28		0.428	65.8	AES	0.497	G	7.25			W
LPX-DU-062101-A	1678*28		0.428	65.8	CVAA	0.497	G	0.111			W
LPX-DU-062101-A	1678*28		1	65.8	CVAF	0.21	G	0.0975			W
LPX-DU-062101-A	1678*28		0.428	65.8	ICP-MS	0.497	G	0.0319	J		W
LPX-DU-062101-A	1678*28		0.428	65.8	ICP-MS	0.497	G	0.157	J		W
LPX-DU-062101-A	1678*28		0.428	65.8	FIAS	0.497	G	0.205	J		W
LPX-DU-062101-A	1678*28		0.428	65.8	AES	0.497	G	0.06	U		W
LPX-DU-062101-A	1678*28		0.428	65.8	ICP-MS	0.497	G	0.022	U		W
LPX-DU-062101-A	1678*28		0.428	65.8	AES	0.497	G	0.0978	J		W
LPX-DU-062101-A	1678*28		0.428	65.8	AES	0.497	G	18.8			W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	AES	0.501	G	52.3			W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	ICP-MS	0.501	G	0.034	U		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	ICP-MS	0.501	G	0.0544	U		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	ICP-MS	0.501	G	1.07			W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	AES	0.501	G	0.004	U		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	ICP-MS	0.501	G	0.0178	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.187	UG/G WET	J		0.269
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0742	UG/G WET	J		0.38
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.894	UG/G WET			0.073
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	72.0	UG/G WET			0.31
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.407	UG/G WET			0.022
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	5.68	UG/G WET			0.018
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0842	UG/G WET			0.0022
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0790	UG/G WET			0.003
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0365	UG/G WET	J		0.32
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.131	UG/G WET	J		0.32
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.234	UG/G WET	J		0.448
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00241	UG/G WET	J		0.022
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.124	UG/G WET	J		0.179
LPX-WS-4006-0000-01	1678*29	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	18.5	UG/G WET			0.108
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	71.8	UG/G WET			1.12
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00562	UG/G WET	J		0.034
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0516	UG/G WET			0.034
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	1.47	UG/G WET			0.011
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.0104	UG/G WET			0.004
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0194	UG/G WET	J		0.20
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.300	UG/G WET			0.269
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0964	UG/G WET	J		0.38
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.872	UG/G WET			0.073
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	100	UG/G WET			0.31
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.589	UG/G WET			0.022
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	10.2	UG/G WET			0.018
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0648	UG/G WET			0.0022
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0642	UG/G WET			0.003
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0396	UG/G WET	J		0.32
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.187	UG/G WET	J		0.32
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.223	UG/G WET	J		0.448
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.00283	UG/G WET	J		0.06
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00237	UG/G WET	J		0.022
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.125	UG/G WET	J		0.179
LPX-WS-4007-0000-01	1678*30	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	20.4	UG/G WET			0.108
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	77.6	UG/G WET			1.12
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00582	UG/G WET	J		0.034
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0488	UG/G WET			0.034
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	1.38	UG/G WET			0.011
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00873	UG/G WET			0.004
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0131	UG/G WET	J		0.20
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.353	UG/G WET			0.269
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0806	UG/G WET	J		0.38
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.961	UG/G WET			0.073
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	80.9	UG/G WET			0.31
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.632	UG/G WET			0.022
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	10.6	UG/G WET			0.018
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0770	UG/G WET			0.0022
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0691	UG/G WET			0.003
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0292	UG/G WET	J		0.32
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.177	UG/G WET	J		0.32
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.216	UG/G WET	J		0.448
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.0167	UG/G WET	J		0.06

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-WS-4006-0000-01	1678*29		0.405	69.6	AES	0.501	G	0.187	J		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	ICP-MS	0.501	G	0.0742	J		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	ICP-MS	0.501	G	0.894			W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	AES	0.501	G	72.0			W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	ICP-MS	0.501	G	0.407	J		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	AES	0.501	G	5.68			W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	CVAA	0.501	G	0.0842			W
LPX-WS-4006-0000-01	1678*29		1	69.6	CVAF	0.127	G	0.079			W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	ICP-MS	0.501	G	0.0365	J		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	ICP-MS	0.501	G	0.131	J		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	FIAS	0.501	G	0.234	J		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	AES	0.501	G	0.06	U		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	ICP-MS	0.501	G	0.022	U		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	AES	0.501	G	0.124	J		W
LPX-WS-4006-0000-01	1678*29		0.405	69.6	AES	0.501	G	18.5			W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	AES	0.504	G	71.8			W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	ICP-MS	0.504	G	0.00562	J		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	ICP-MS	0.504	G	0.0516	U		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	ICP-MS	0.504	G	1.47			W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	AES	0.504	G	0.0104			W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	ICP-MS	0.504	G	0.0194	J		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	AES	0.504	G	0.300			W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	ICP-MS	0.504	G	0.0964	J		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	ICP-MS	0.504	G	0.872			W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	AES	0.504	G	100			W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	ICP-MS	0.504	G	0.589	J		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	AES	0.504	G	10.2			W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	CVAA	0.504	G	0.0648			W
LPX-WS-4007-0000-01	1678*30		1	69.3	CVAF	0.108	G	0.0642			W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	ICP-MS	0.504	G	0.0396	J		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	ICP-MS	0.504	G	0.187	J		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	FIAS	0.504	G	0.223	J		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	AES	0.504	G	0.00283	J		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	ICP-MS	0.504	G	0.022	U		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	AES	0.504	G	0.125	J		W
LPX-WS-4007-0000-01	1678*30		0.429	69.3	AES	0.504	G	20.4			W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	AES	0.504	G	77.6			W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	ICP-MS	0.504	G	0.00582	J		W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	ICP-MS	0.504	G	0.0488	U		W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	ICP-MS	0.504	G	1.38			W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	AES	0.504	G	0.00873			W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	ICP-MS	0.504	G	0.0131	J		W
LPX-WS-4008-0000-01	1878*31		0.415	70.6	AES	0.504	G	0.353			W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	ICP-MS	0.504	G	0.0806	J		W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	ICP-MS	0.504	G	0.961			W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	AES	0.504	G	80.9			W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	ICP-MS	0.504	G	0.632	J		W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	AES	0.504	G	10.6			W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	CVAA	0.504	G	0.077			W
LPX-WS-4008-0000-01	1678*31		1	70.6	CVAF	0.126	G	0.0691			W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	ICP-MS	0.504	G	0.0292	J		W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	ICP-MS	0.504	G	0.177	J		W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	FIAS	0.504	G	0.216	J		W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	AES	0.504	G	0.0167	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-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00240	UG/G WET	J		0.022
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.138	UG/G WET	J		0.179
LPX-WS-4008-0000-01	1678*31	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	22.7	UG/G WET			0.108
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	117	UG/G WET			1.12
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.0100	UG/G WET	J		0.034
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	08/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0715	UG/G WET			0.034
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	2.06	UG/G WET			0.011
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.0137	UG/G WET			0.004
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0322	UG/G WET	J		0.20
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.513	UG/G WET			0.269
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.115	UG/G WET	J		0.38
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	08/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	1.17	UG/G WET			0.073
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	174	UG/G WET			0.31
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	1.01	UG/G WET			0.022
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	10.7	UG/G WET			0.018
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0958	UG/G WET			0.0022
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0826	UG/G WET			0.003
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0642	UG/G WET	J		0.32
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.252	UG/G WET	J		0.32
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.245	UG/G WET	J		0.448
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.0131	UG/G WET	J		0.06
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00352	UG/G WET	J		0.022
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.254	UG/G WET			0.179
LPX-WS-4009-0000-01	1678*32	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	23.8	UG/G WET			0.108
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	25.4	UG/G WET			1.12
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00174	UG/G WET	J		0.034
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0326	UG/G WET	J		0.034
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.704	UG/G WET			0.011
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00532	UG/G WET			0.004
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0113	UG/G WET	J		0.20
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.249	UG/G WET	J		0.269
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0625	UG/G WET	J		0.38
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.630	UG/G WET			0.073
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	43.8	UG/G WET			0.31
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.210	UG/G WET			0.022
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	5.51	UG/G WET			0.018
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0710	UG/G WET			0.0022
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0786	UG/G WET			0.003
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0252	UG/G WET	J		0.32
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.118	UG/G WET	J		0.32
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.206	UG/G WET	J		0.448
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00162	UG/G WET	J		0.022
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0726	UG/G WET	J		0.179
LPX-WS-4010-0000-01	1678*33	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	18.2	UG/G WET			0.108
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	3.50	UG/G WET			1.12
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00105	UG/G WET	J		0.034
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0577	UG/G WET			0.034
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.279	UG/G WET			0.011
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00314	UG/G WET	J		0.004
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0117	UG/G WET	J		0.20
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0675	UG/G WET	J		0.269
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0523	UG/G WET	J		0.38
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.632	UG/G WET			0.073

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-WS-4008-0000-01	1678*31		0.415	70.6	ICP-MS	0.504	G	0.022	U		W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	AES	0.504	G	0.138	J		W
LPX-WS-4008-0000-01	1678*31		0.415	70.6	AES	0.504	G	22.7			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	AES	0.499	G	117			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	ICP-MS	0.499	G	0.0100	J		W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	ICP-MS	0.499	G	0.0715			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	ICP-MS	0.499	G	2.06			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	AES	0.499	G	0.0137			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	ICP-MS	0.499	G	0.0322	J		W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	AES	0.499	G	0.513			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	ICP-MS	0.499	G	0.115	J		W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	ICP-MS	0.499	G	1.17			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	AES	0.499	G	174			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	ICP-MS	0.499	G	1.01	J		W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	AES	0.499	G	10.7			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	CVAA	0.499	G	0.0958			W
LPX-WS-4009-0000-01	1678*32		1	70.7	CVAF	0.107	G	0.0826			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	ICP-MS	0.499	G	0.0642	J		W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	ICP-MS	0.499	G	0.252	J		W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	FIAS	0.499	G	0.245	J		W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	AES	0.499	G	0.0131	J		W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	ICP-MS	0.499	G	0.022	U		W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	AES	0.499	G	0.254			W
LPX-WS-4009-0000-01	1678*32		0.413	70.7	AES	0.499	G	23.8			W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	AES	0.5	G	25.4			W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	ICP-MS	0.5	G	0.034	U		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	ICP-MS	0.5	G	0.0326	U		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	ICP-MS	0.5	G	0.704			W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	AES	0.5	G	0.00532	U		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	ICP-MS	0.5	G	0.0113	J		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	AES	0.5	G	0.249	J		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	ICP-MS	0.5	G	0.0625	J		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	ICP-MS	0.5	G	0.630			W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	AES	0.5	G	43.8			W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	ICP-MS	0.5	G	0.210	J		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	AES	0.5	G	5.51			W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	CVAA	0.5	G	0.071			W
LPX-WS-4010-0000-01	1678*33		1	72.6	CVAF	0.118	G	0.0786			W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	ICP-MS	0.5	G	0.0252	J		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	ICP-MS	0.5	G	0.118	J		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	FIAS	0.5	G	0.206	J		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	AES	0.5	G	0.06	U		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	ICP-MS	0.5	G	0.022	U		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	AES	0.5	G	0.0726	J		W
LPX-WS-4010-0000-01	1678*33		0.411	72.6	AES	0.5	G	18.2			W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	AES	0.499	G	3.50			W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	ICP-MS	0.499	G	0.034	U		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	ICP-MS	0.499	G	0.0577	U		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	ICP-MS	0.499	G	0.279			W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	AES	0.499	G	0.004	U		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	ICP-MS	0.499	G	0.0117	J		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	AES	0.499	G	0.269	U		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	ICP-MS	0.499	G	0.0523	J		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	ICP-MS	0.499	G	0.632			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	1678*34	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	24.8	UG/G WET			0.31
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.174	UG/G WET			0.022
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	3.99	UG/G WET			0.018
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0443	UG/G WET			0.0022
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0443	UG/G WET			0.003
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00860	UG/G WET	J		0.32
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0864	UG/G WET	J		0.32
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.326	UG/G WET	J		0.448
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00173	UG/G WET	J		0.022
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.108	UG/G WET	J		0.179
LPX-AE-4001-0000-01	1678*34	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	29.3	UG/G WET			0.108
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	1.86	UG/G WET			1.12
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.000834	UG/G WET	J		0.034
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0430	UG/G WET			0.034
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.247	UG/G WET			0.011
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00187	UG/G WET	J		0.004
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0408	UG/G WET	J		0.20
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0625	UG/G WET	J		0.269
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0480	UG/G WET	J		0.38
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.610	UG/G WET			0.073
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	28.0	UG/G WET			0.31
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.249	UG/G WET			0.022
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	1.95	UG/G WET			0.018
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0462	UG/G WET			0.0022
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0408	UG/G WET			0.003
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00798	UG/G WET	J		0.32
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0834	UG/G WET	J		0.32
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.344	UG/G WET	J		0.448
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.0238	UG/G WET	J		0.06
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00222	UG/G WET	J		0.022
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0000487	UG/G WET	J		0.179
LPX-AE-4002-0000-01	1678*35	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	23.9	UG/G WET			0.108
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	2.43	UG/G WET			1.12
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00113	UG/G WET	J		0.034
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0376	UG/G WET			0.034
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.234	UG/G WET			0.011
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00231	UG/G WET	J		0.004
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0311	UG/G WET	J		0.20
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0468	UG/G WET	J		0.269
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0504	UG/G WET	J		0.38
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.719	UG/G WET			0.073
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	19.9	UG/G WET			0.31
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.204	UG/G WET			0.022
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	1.69	UG/G WET			0.018
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0297	UG/G WET			0.0022
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0319	UG/G WET			0.003
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00912	UG/G WET	J		0.32
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0749	UG/G WET	J		0.32
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.432	UG/G WET	J		0.448
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.0132	UG/G WET	J		0.06
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00273	UG/G WET	J		0.022
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0228	UG/G WET	J		0.179
LPX-AE-4003-0000-01	1678*36	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	25.5	UG/G WET			0.108

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	1678*34		0.421	63.7	AES	0.499	G	24.8			W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	ICP-MS	0.499	G	0.174	J		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	AES	0.499	G	3.99			W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	CVAA	0.499	G	0.0443			W
LPX-AE-4001-0000-01	1678*34		1	63.7	CVAF	0.124	G	0.0443			W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	ICP-MS	0.499	G	0.32	U		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	ICP-MS	0.499	G	0.0864	J		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	FIAS	0.499	G	0.326	J		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	AES	0.499	G	0.06	U		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	ICP-MS	0.499	G	0.022	U		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	AES	0.499	G	0.108	J		W
LPX-AE-4001-0000-01	1678*34		0.421	63.7	AES	0.499	G	29.3			W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	AES	0.5	G	1.86			W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	ICP-MS	0.5	G	0.034	U		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	ICP-MS	0.5	G	0.0430	U		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	ICP-MS	0.5	G	0.247			W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	AES	0.5	G	0.004	U		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	ICP-MS	0.5	G	0.0408	J		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	AES	0.5	G	0.269	U		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	ICP-MS	0.5	G	0.0480	J		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	ICP-MS	0.5	G	0.610			W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	AES	0.5	G	28.0			W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	ICP-MS	0.5	G	0.249	J		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	AES	0.5	G	1.95			W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	CVAA	0.5	G	0.0462			W
LPX-AE-4002-0000-01	1678*35		1	63.9	CVAF	0.123	G	0.0408			W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	ICP-MS	0.5	G	0.32	U		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	ICP-MS	0.5	G	0.0834	J		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	FIAS	0.5	G	0.344	J		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	AES	0.5	G	0.0238	J		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	ICP-MS	0.5	G	0.022	U		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	AES	0.5	G	0.179	U		W
LPX-AE-4002-0000-01	1678*35		0.412	63.9	AES	0.5	G	23.9			W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	AES	0.499	G	2.43			W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	ICP-MS	0.499	G	0.034	U		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	ICP-MS	0.499	G	0.0376	U		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	ICP-MS	0.499	G	0.234			W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	AES	0.499	G	0.004	U		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	ICP-MS	0.499	G	0.0311	J		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	AES	0.499	G	0.0468	J		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	ICP-MS	0.499	G	0.0504	J		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	ICP-MS	0.499	G	0.719			W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	AES	0.499	G	19.9			W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	ICP-MS	0.499	G	0.204	J		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	AES	0.499	G	1.69			W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	CVAA	0.499	G	0.0297			W
LPX-AE-4003-0000-01	1678*36		1	67.3	CVAF	0.109	G	0.0319			W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	ICP-MS	0.499	G	0.32	U		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	ICP-MS	0.499	G	0.0749	J		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	FIAS	0.499	G	0.432	J		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	AES	0.499	G	0.0132	J		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	ICP-MS	0.499	G	0.022	U		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	AES	0.499	G	0.179	U		W
LPX-AE-4003-0000-01	1678*36		0.394	67.3	AES	0.499	G	25.5			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-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	41.6	UG/G WET			1.12
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00643	UG/G WET	J		0.034
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0425	UG/G WET			0.034
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.781	UG/G WET			0.011
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00485	UG/G WET			0.004
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0247	UG/G WET	J		0.20
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.187	UG/G WET	J		0.269
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0624	UG/G WET	J		0.38
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.728	UG/G WET			0.073
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	53.2	UG/G WET			0.31
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.473	UG/G WET			0.022
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	7.65	UG/G WET			0.018
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0356	UG/G WET			0.0022
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0428	UG/G WET			0.003
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0135	UG/G WET	J		0.32
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.119	UG/G WET	J		0.32
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.273	UG/G WET	J		0.448
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00265	UG/G WET	J		0.022
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0583	UG/G WET	J		0.179
LPX-AE-4004-0000-01	1678*37	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	19.8	UG/G WET			0.108
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	2.92	UG/G WET			1.12
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00184	UG/G WET	J		0.034
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0486	UG/G WET			0.034
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.234	UG/G WET			0.011
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00252	UG/G WET	J		0.004
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0425	UG/G WET	J		0.20
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0626	UG/G WET	J		0.269
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0688	UG/G WET	J		0.38
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.756	UG/G WET			0.073
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	22.0	UG/G WET			0.31
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.312	UG/G WET			0.022
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	4.14	UG/G WET			0.018
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0756	UG/G WET			0.0022
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0673	UG/G WET			0.003
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0190	UG/G WET	J		0.32
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.107	UG/G WET	J		0.32
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.310	UG/G WET	J		0.448
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.000324	UG/G WET	J		0.06
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00264	UG/G WET	J		0.022
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.00251	UG/G WET	J		0.179
LPX-AE-4005-0000-01	1678*38	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	28.3	UG/G WET			0.108
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	2.84	UG/G WET			1.12
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00137	UG/G WET	J		0.034
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0404	UG/G WET			0.034
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.217	UG/G WET			0.011
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00219	UG/G WET	J		0.004
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0411	UG/G WET	J		0.20
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0510	UG/G WET	J		0.269
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0593	UG/G WET	J		0.38
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.979	UG/G WET			0.073
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	24.3	UG/G WET			0.31
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.268	UG/G WET			0.022
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	3.75	UG/G WET			0.018

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-AE-4004-0000-01	1678*37		0.421	68.5	AES	0.5	G	41.6			W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	ICP-MS	0.5	G	0.00643	J		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	ICP-MS	0.5	G	0.0425	U		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	ICP-MS	0.5	G	0.781			W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	AES	0.5	G	0.00485	U		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	ICP-MS	0.5	G	0.0247	J		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	AES	0.5	G	0.187	J		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	ICP-MS	0.5	G	0.0624	J		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	ICP-MS	0.5	G	0.728			W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	AES	0.5	G	53.2			W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	ICP-MS	0.5	G	0.473	J		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	AES	0.5	G	7.65			W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	CVAA	0.5	G	0.0356			W
LPX-AE-4004-0000-01	1678*37		1	68.5	CVAF	0.114	G	0.0428			W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	ICP-MS	0.5	G	0.0135	J		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	ICP-MS	0.5	G	0.119	J		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	FIAS	0.5	G	0.273	J		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	AES	0.5	G	0.06	U		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	ICP-MS	0.5	G	0.022	U		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	AES	0.5	G	0.179	U		W
LPX-AE-4004-0000-01	1678*37		0.421	68.5	AES	0.5	G	19.8			W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	AES	0.498	G	2.92			W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	ICP-MS	0.498	G	0.034	U		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	ICP-MS	0.498	G	0.0486	U		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	ICP-MS	0.498	G	0.234			W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	AES	0.498	G	0.004	U		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	ICP-MS	0.498	G	0.0425	J		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	AES	0.498	G	0.269	U		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	ICP-MS	0.498	G	0.0688	J		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	ICP-MS	0.498	G	0.756			W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	AES	0.498	G	22.0			W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	ICP-MS	0.498	G	0.312	J		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	AES	0.498	G	4.14			W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	CVAA	0.498	G	0.0756			W
LPX-AE-4005-0000-01	1678*38		1	64.0	CVAF	0.126	G	0.0673			W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	ICP-MS	0.498	G	0.0190	J		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	ICP-MS	0.498	G	0.107	J		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	FIAS	0.498	G	0.310	J		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	AES	0.498	G	0.000324	J		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	ICP-MS	0.498	G	0.022	U		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	AES	0.498	G	0.179	U		W
LPX-AE-4005-0000-01	1678*38		0.423	64.0	AES	0.498	G	28.3			W
LPX-DU-062101-B	1678*39		0.428	63.6	AES	0.501	G	2.84			W
LPX-DU-062101-B	1678*39		0.428	63.6	ICP-MS	0.501	G	0.034	U		W
LPX-DU-062101-B	1678*39		0.428	63.6	ICP-MS	0.501	G	0.0404	U		W
LPX-DU-062101-B	1678*39		0.428	63.6	ICP-MS	0.501	G	0.217			W
LPX-DU-062101-B	1678*39		0.428	63.6	AES	0.501	G	0.004	U		W
LPX-DU-062101-B	1678*39		0.428	63.6	ICP-MS	0.501	G	0.0411	J		W
LPX-DU-062101-B	1678*39		0.428	63.6	AES	0.501	G	0.269	U		W
LPX-DU-062101-B	1678*39		0.428	63.6	ICP-MS	0.501	G	0.0593	J		W
LPX-DU-062101-B	1678*39		0.428	63.6	ICP-MS	0.501	G	0.979			W
LPX-DU-062101-B	1678*39		0.428	63.6	AES	0.501	G	24.3			W
LPX-DU-062101-B	1678*39		0.428	63.6	ICP-MS	0.501	G	0.268	J		W
LPX-DU-062101-B	1678*39		0.428	63.6	AES	0.501	G	3.75			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-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0721	UG/G WET			0.0022
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0735	UG/G WET			0.003
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0124	UG/G WET	J		0.32
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0983	UG/G WET	J		0.32
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.310	UG/G WET	J		0.448
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00285	UG/G WET	J		0.022
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0198	UG/G WET	J		0.179
LPX-DU-062101-B	1678*39	MSL	REPLICATE	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	30.2	UG/G WET			0.108
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	3.38	UG/G WET			1.12
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.000894	UG/G WET	J		0.034
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0330	UG/G WET	J		0.034
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.200	UG/G WET			0.011
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00181	UG/G WET	J		0.004
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0270	UG/G WET	J		0.20
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0567	UG/G WET	J		0.269
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0454	UG/G WET	J		0.38
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.542	UG/G WET			0.073
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	18.7	UG/G WET			0.31
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.164	UG/G WET			0.022
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	1.76	UG/G WET			0.018
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.0321	UG/G WET			0.0022
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0337	UG/G WET			0.003
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00993	UG/G WET	J		0.32
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0757	UG/G WET	J		0.32
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.366	UG/G WET	J		0.448
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00267	UG/G WET	J		0.022
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-AE-4006-0000-01	1678*40	MSL	NORMAL	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	25.7	UG/G WET			0.108
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	5.10	UG/G WET			1.12
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00111	UG/G WET	J		0.034
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0531	UG/G WET			0.034
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.248	UG/G WET			0.011
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00192	UG/G WET	J		0.004
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0139	UG/G WET	J		0.20
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0686	UG/G WET	J		0.269
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0427	UG/G WET	J		0.38
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.664	UG/G WET			0.073
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	28.0	UG/G WET			0.31
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.110	UG/G WET			0.022
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.52	UG/G WET			0.018
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0424	UG/G WET	B		0.0022
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0247	UG/G WET			0.003
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0206	UG/G WET	J		0.32
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0653	UG/G WET	J		0.32
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.357	UG/G WET	J		0.448
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0485	UG/G WET	J		0.06
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00815	UG/G WET	J		0.022
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0308	UG/G WET	J		0.179
LPX-AE-4007-0000-01	1678*41	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	18.2	UG/G WET			0.108
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	5.65	UG/G WET			1.12
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00177	UG/G WET	J		0.034
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0492	UG/G WET			0.034

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-DU-062101-B	1678*39		0.428	63.6	CVAA	0.501	G	0.0721			W
LPX-DU-062101-B	1678*39		1	63.6	CVAF	0.124	G	0.0735			W
LPX-DU-062101-B	1678*39		0.428	63.6	ICP-MS	0.501	G	0.32	U		W
LPX-DU-062101-B	1678*39		0.428	63.6	ICP-MS	0.501	G	0.0983	J		W
LPX-DU-062101-B	1678*39		0.428	63.6	FIAS	0.501	G	0.310	J		W
LPX-DU-062101-B	1678*39		0.428	63.6	AES	0.501	G	0.06	U		W
LPX-DU-062101-B	1678*39		0.428	63.6	ICP-MS	0.501	G	0.022	U		W
LPX-DU-062101-B	1678*39		0.428	63.6	AES	0.501	G	0.179	U		W
LPX-DU-062101-B	1678*39		0.428	63.6	AES	0.501	G	30.2			W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	AES	0.5	G	3.38			W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	ICP-MS	0.5	G	0.034	U		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	ICP-MS	0.5	G	0.034	U		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	ICP-MS	0.5	G	0.200			W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	AES	0.5	G	0.004	U		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	ICP-MS	0.5	G	0.0270	J		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	AES	0.5	G	0.269	U		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	ICP-MS	0.5	G	0.0454	J		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	ICP-MS	0.5	G	0.542			W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	AES	0.5	G	18.7			W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	ICP-MS	0.5	G	0.164	J		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	AES	0.5	G	1.76			W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	CVAA	0.5	G	0.0321			W
LPX-AE-4006-0000-01	1678*40		1	64.8	CVAF	0.124	G	0.0337			W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	ICP-MS	0.5	G	0.32	U		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	ICP-MS	0.5	G	0.0757	J		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	FIAS	0.5	G	0.366	J		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	AES	0.5	G	0.06	U		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	ICP-MS	0.5	G	0.022	U		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	AES	0.5	G	0.179	U		W
LPX-AE-4006-0000-01	1678*40		0.425	64.8	AES	0.5	G	25.7			W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	AES	0.495	G	5.10			W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	ICP-MS	0.495	G	0.034	U		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	ICP-MS	0.495	G	0.0531	U		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	ICP-MS	0.495	G	0.248			W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	AES	0.495	G	0.004	U		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	ICP-MS	0.495	G	0.0139	J		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	AES	0.495	G	0.269	U		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	ICP-MS	0.495	G	0.0427	J		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	ICP-MS	0.495	G	0.664	J		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	AES	0.495	G	28.0	J		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	ICP-MS	0.495	G	0.110	J		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	AES	0.495	G	3.52			W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	CVAA	0.495	G	0.0424	U		W
LPX-AE-4007-0000-01	1678*41		1	64.1	CVAF	0.13	G	0.0247			W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	ICP-MS	0.495	G	0.32	U		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	ICP-MS	0.495	G	0.0653	J		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	FIAS	0.495	G	0.448	U		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	AES	0.495	G	0.06	U		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	ICP-MS	0.495	G	0.00815	J		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	AES	0.495	G	0.179	U		W
LPX-AE-4007-0000-01	1678*41		0.435	64.1	AES	0.495	G	18.2	J		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	AES	0.503	G	5.65			W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	ICP-MS	0.503	G	0.034	U		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	ICP-MS	0.503	G	0.0492	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-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.353	UG/G WET			0.011
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00247	UG/G WET	J		0.004
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0293	UG/G WET	J		0.20
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0745	UG/G WET	J		0.269
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0495	UG/G WET	J		0.38
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.609	UG/G WET			0.073
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	31.3	UG/G WET			0.31
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.203	UG/G WET			0.022
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.74	UG/G WET			0.018
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0646	UG/G WET	B		0.0022
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0289	UG/G WET			0.003
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0139	UG/G WET	J		0.32
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0862	UG/G WET	J		0.32
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.385	UG/G WET	J		0.448
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0382	UG/G WET	J		0.06
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00444	UG/G WET	J		0.022
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-AE-4008-0000-01	1678*42	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	22.5	UG/G WET			0.108
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	23.0	UG/G WET			1.12
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00287	UG/G WET	J		0.034
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0417	UG/G WET			0.034
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.601	UG/G WET			0.011
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00525	UG/G WET			0.004
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0110	UG/G WET	J		0.20
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0747	UG/G WET	J		0.269
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0643	UG/G WET	J		0.38
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.532	UG/G WET			0.073
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	42.9	UG/G WET			0.31
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.440	UG/G WET			0.022
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.61	UG/G WET			0.018
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0202	UG/G WET	B		0.0022
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0164	UG/G WET			0.003
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0112	UG/G WET	J		0.32
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.124	UG/G WET	J		0.32
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.350	UG/G WET	J		0.448
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0200	UG/G WET	J		0.06
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00467	UG/G WET	J		0.022
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0126	UG/G WET	J		0.179
LPX-AE-4009-0000-01	1678*43	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	21.3	UG/G WET			0.108
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	5.38	UG/G WET			1.12
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00766	UG/G WET	J		0.034
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0731	UG/G WET			0.034
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.357	UG/G WET			0.011
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00200	UG/G WET	J		0.004
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0303	UG/G WET	J		0.20
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0615	UG/G WET	J		0.269
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0550	UG/G WET	J		0.38
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.793	UG/G WET			0.073
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	27.7	UG/G WET			0.31
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.334	UG/G WET			0.022
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	2.96	UG/G WET			0.018
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0433	UG/G WET	B		0.0022
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0359	UG/G WET			0.003
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0149	UG/G WET	J		0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-AE-4008-0000-01	1678*42		0.425	63.3	ICP-MS	0.503	G	0.353			W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	AES	0.503	G	0.004	U		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	ICP-MS	0.503	G	0.0293	J		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	AES	0.503	G	0.269	U		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	ICP-MS	0.503	G	0.0495	J		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	ICP-MS	0.503	G	0.609	J		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	AES	0.503	G	31.3	J		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	ICP-MS	0.503	G	0.203	J		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	AES	0.503	G	3.74			W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	CVAA	0.503	G	0.0646	U		W
LPX-AE-4008-0000-01	1678*42		1	63.3	CVAF	0.125	G	0.0289			W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	ICP-MS	0.503	G	0.32	U		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	ICP-MS	0.503	G	0.0862	J		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	FIAS	0.503	G	0.385	J		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	AES	0.503	G	0.06	U		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	ICP-MS	0.503	G	0.00444	J		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	AES	0.503	G	0.179	U		W
LPX-AE-4008-0000-01	1678*42		0.425	63.3	AES	0.503	G	22.5	J		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	AES	0.503	G	23.0			W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	ICP-MS	0.503	G	0.034	U		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	ICP-MS	0.503	G	0.0417	U		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	ICP-MS	0.503	G	0.601			W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	AES	0.503	G	0.00525	U		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	ICP-MS	0.503	G	0.0110	J		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	AES	0.503	G	0.269	U		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	ICP-MS	0.503	G	0.0643	J		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	ICP-MS	0.503	G	0.532	J		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	AES	0.503	G	42.9	J		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	ICP-MS	0.503	G	0.440	J		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	AES	0.503	G	3.61			W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	CVAA	0.503	G	0.0202	U		W
LPX-AE-4009-0000-01	1678*43		1	61.7	CVAF	0.173	G	0.0164			W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	ICP-MS	0.503	G	0.32	U		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	ICP-MS	0.503	G	0.124	J		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	FIAS	0.503	G	0.350	J		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	AES	0.503	G	0.06	U		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	ICP-MS	0.503	G	0.00467	J		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	AES	0.503	G	0.179	U		W
LPX-AE-4009-0000-01	1678*43		0.426	61.7	AES	0.503	G	21.3	J		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	AES	0.499	G	5.38			W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	ICP-MS	0.499	G	0.034	U		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	ICP-MS	0.499	G	0.0731	U		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	ICP-MS	0.499	G	0.357			W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	AES	0.499	G	0.004	U		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	ICP-MS	0.499	G	0.0303	J		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	AES	0.499	G	0.269	U		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	ICP-MS	0.499	G	0.0550	J		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	ICP-MS	0.499	G	0.793			W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	AES	0.499	G	27.7	J		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	ICP-MS	0.499	G	0.334	J		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	AES	0.499	G	2.96			W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	CVAA	0.499	G	0.0433	U		W
LPX-AE-4010-0000-01	1678*44		1	61.3	CVAF	0.14	G	0.0359			W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	ICP-MS	0.499	G	0.32	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	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0844	UG/G WET	J		0.32
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.402	UG/G WET	J		0.448
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0154	UG/G WET	J		0.06
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00534	UG/G WET	J		0.022
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0681	UG/G WET	J		0.179
LPX-AE-4010-0000-01	1678*44	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	24.4	UG/G WET			0.108
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.400	UG/G WET	J		1.12
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00102	UG/G WET	J		0.034
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0452	UG/G WET			0.034
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.0343	UG/G WET			0.011
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.000658	UG/G WET	J		0.20
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0709	UG/G WET	J		0.269
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0167	UG/G WET	J		0.38
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.262	UG/G WET			0.073
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.00	UG/G WET			0.31
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.00330	UG/G WET	J		0.022
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.317	UG/G WET			0.018
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0924	UG/G WET	B		0.0022
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0886	UG/G WET			0.003
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0117	UG/G WET	J		0.32
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0317	UG/G WET	J		0.32
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.140	UG/G WET	J		0.448
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0196	UG/G WET	J		0.06
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00432	UG/G WET	J		0.022
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-LB-4001-0000-01	1678*45F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	8.88	UG/G WET			0.108
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	1.30	UG/G WET			1.12
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000817	UG/G WET	J		0.034
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0494	UG/G WET			0.034
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.712	UG/G WET			0.011
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00524	UG/G WET			0.004
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.00972	UG/G WET	J		0.20
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.145	UG/G WET	J		0.269
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0947	UG/G WET	J		0.38
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.922	UG/G WET			0.073
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	16.2	UG/G WET			0.31
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.0549	UG/G WET			0.022
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	4.00	UG/G WET			0.018
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0712	UG/G WET	B		0.0022
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0384	UG/G WET			0.003
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0386	UG/G WET	J		0.32
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.151	UG/G WET	J		0.32
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.230	UG/G WET	J		0.448
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00497	UG/G WET	J		0.06
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00544	UG/G WET	J		0.022
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0109	UG/G WET	J		0.179
LPX-LB-4001-0000-01	1678*45O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	19.2	UG/G WET			0.108
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.522	UG/G WET	J		1.12
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000303	UG/G WET	J		0.034
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0307	UG/G WET	J		0.034
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.0600	UG/G WET			0.011
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.00165	UG/G WET	J		0.20

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	1678*44		0.429	61.3	ICP-MS	0.499	G	0.0844	J		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	FIAS	0.499	G	0.402	J		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	AES	0.499	G	0.06	U		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	ICP-MS	0.499	G	0.00534	J		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	AES	0.499	G	0.0681	J		W
LPX-AE-4010-0000-01	1678*44		0.429	61.3	AES	0.499	G	24.4	J		W
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	AES	0.297	G	0.400			F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	ICP-MS	0.297	G	0.034	U		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	ICP-MS	0.297	G	0.0452	U		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	ICP-MS	0.297	G	0.0343			F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	AES	0.297	G	0.004	U		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	ICP-MS	0.297	G	0.20	U		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	AES	0.297	G	0.269	U		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	ICP-MS	0.297	G	0.0167	J		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	ICP-MS	0.297	G	0.262	J		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	AES	0.297	G	2.00	J		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	ICP-MS	0.297	G	0.00330	J		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	AES	0.297	G	0.317			F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	CVAA	0.297	G	0.0924	U		F
LPX-LB-4001-0000-01	1678*45F		1	78.7	CVAF	0.12	G	0.0886			F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	ICP-MS	0.297	G	0.32	U		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	ICP-MS	0.297	G	0.0317	J		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	FIAS	0.297	G	0.140	J		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	AES	0.297	G	0.06	U		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	ICP-MS	0.297	G	0.00432	J		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	AES	0.297	G	0.179	U		F
LPX-LB-4001-0000-01	1678*45F		0.68	78.7	AES	0.297	G	8.88	J		F
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	AES	0.5	G	1.30			O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	ICP-MS	0.5	G	0.034	U		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	ICP-MS	0.5	G	0.0494	U		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	ICP-MS	0.5	G	0.712			O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	AES	0.5	G	0.00524	U		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	ICP-MS	0.5	G	0.00972	J		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	AES	0.5	G	0.269	U		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	ICP-MS	0.5	G	0.0947	J		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	ICP-MS	0.5	G	0.922	J		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	AES	0.5	G	16.2	J		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	ICP-MS	0.5	G	0.0549	J		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	AES	0.5	G	4.00			O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	CVAA	0.5	G	0.0712	U		O
LPX-LB-4001-0000-01	1678*45O		1	72.4	CVAF	0.13	G	0.0384			O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	ICP-MS	0.5	G	0.0386	J		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	ICP-MS	0.5	G	0.151	J		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	FIAS	0.5	G	0.230	J		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	AES	0.5	G	0.06	U		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	ICP-MS	0.5	G	0.00544	J		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	AES	0.5	G	0.179	U		O
LPX-LB-4001-0000-01	1678*45O		0.428	72.4	AES	0.5	G	19.2	J		O
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	AES	0.299	G	0.522	J		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	ICP-MS	0.299	G	0.034	U		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	ICP-MS	0.299	G	0.034	U		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	ICP-MS	0.299	G	0.0600			F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	AES	0.299	G	0.004	U		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	ICP-MS	0.299	G	0.20	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
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0225	UG/G WET	J		0.269
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0231	UG/G WET	J		0.38
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.220	UG/G WET			0.073
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	IRON	7439-89-6	M	L-44	3.90	UG/G WET			0.31
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.00661	UG/G WET	J		0.022
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.367	UG/G WET			0.018
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.141	UG/G WET	B		0.0022
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.140	UG/G WET			0.003
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00767	UG/G WET	J		0.32
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0466	UG/G WET	J		0.32
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.174	UG/G WET	J		0.448
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00301	UG/G WET	J		0.022
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00426	UG/G WET	J		0.179
LPX-LB-4002-0000-01	1678*46F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	8.20	UG/G WET			0.108
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	3.68	UG/G WET			1.12
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00153	UG/G WET	J		0.034
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0433	UG/G WET			0.034
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.815	UG/G WET			0.011
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00721	UG/G WET			0.004
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0134	UG/G WET	J		0.20
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.162	UG/G WET	J		0.269
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.111	UG/G WET	J		0.38
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.504	UG/G WET			0.073
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	21.7	UG/G WET			0.31
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.0721	UG/G WET			0.022
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.73	UG/G WET			0.018
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0952	UG/G WET	B		0.0022
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0881	UG/G WET			0.003
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0371	UG/G WET	J		0.32
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.193	UG/G WET	J		0.32
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.251	UG/G WET	J		0.448
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0283	UG/G WET	J		0.06
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00630	UG/G WET	J		0.022
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0158	UG/G WET	J		0.179
LPX-LB-4002-0000-01	1678*46O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	26.7	UG/G WET			0.108
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.561	UG/G WET	J		1.12
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000675	UG/G WET	J		0.034
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0265	UG/G WET	J		0.034
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.0215	UG/G WET			0.011
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.00136	UG/G WET	J		0.20
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0223	UG/G WET	J		0.269
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0123	UG/G WET	J		0.38
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.225	UG/G WET			0.073
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	IRON	7439-89-6	M	L-44	3.40	UG/G WET			0.31
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.00170	UG/G WET	J		0.022
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.281	UG/G WET			0.018
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.149	UG/G WET	B		0.0022
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.137	UG/G WET			0.003
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00778	UG/G WET	J		0.32
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0352	UG/G WET	J		0.32
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.153	UG/G WET	J		0.448
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0247	UG/G WET	J		0.06

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	AES	0.299	G	0.269	U		F
LPX-LB-4002-0000-01	1878*46F		0.677	78.8	ICP-MS	0.299	G	0.0231	J		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	ICP-MS	0.299	G	0.220	J		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	AES	0.299	G	3.90	J		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	ICP-MS	0.299	G	0.00661	J		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	AES	0.299	G	0.367			F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	CVAA	0.299	G	0.141	U		F
LPX-LB-4002-0000-01	1678*46F		1	78.8	CVAF	0.125	G	0.140			F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	ICP-MS	0.299	G	0.32	U		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	ICP-MS	0.299	G	0.0466	J		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	FIAS	0.299	G	0.174	J		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	AES	0.299	G	0.06	UJ		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	ICP-MS	0.299	G	0.00301	J		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	AES	0.299	G	0.179	U		F
LPX-LB-4002-0000-01	1678*46F		0.677	78.8	AES	0.299	G	8.20	J		F
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	AES	0.497	G	3.68			O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	ICP-MS	0.497	G	0.034	U		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	ICP-MS	0.497	G	0.0433	U		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	ICP-MS	0.497	G	0.815			O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	AES	0.497	G	0.00721	U		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	ICP-MS	0.497	G	0.0134	J		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	AES	0.497	G	0.269	U		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	ICP-MS	0.497	G	0.111	J		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	ICP-MS	0.497	G	0.504	J		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	AES	0.497	G	21.7	J		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	ICP-MS	0.497	G	0.0721	J		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	AES	0.497	G	3.73			O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	CVAA	0.497	G	0.0952	U		O
LPX-LB-4002-0000-01	1678*46O		1	71.5	CVAF	0.108	G	0.0881			O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	ICP-MS	0.497	G	0.0371	J		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	ICP-MS	0.497	G	0.193	J		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	FIAS	0.497	G	0.251	J		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	AES	0.497	G	0.06	U		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	ICP-MS	0.497	G	0.00630	J		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	AES	0.497	G	0.179	U		O
LPX-LB-4002-0000-01	1678*46O		0.433	71.5	AES	0.497	G	26.7	J		O
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	AES	0.296	G	0.561	J		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	ICP-MS	0.296	G	0.034	U		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	ICP-MS	0.296	G	0.034	U		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	ICP-MS	0.296	G	0.0215	J		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	AES	0.296	G	0.004	U		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	ICP-MS	0.296	G	0.20	U		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	AES	0.296	G	0.269	U		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	ICP-MS	0.296	G	0.0123	J		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	ICP-MS	0.296	G	0.225	J		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	AES	0.296	G	3.40	J		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	ICP-MS	0.296	G	0.00170	J		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	AES	0.296	G	0.281			F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	CVAA	0.296	G	0.149	U		F
LPX-LB-4003-0000-01	1678*47F		1	80.1	CVAF	0.112	G	0.137			F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	ICP-MS	0.296	G	0.32	U		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	ICP-MS	0.296	G	0.0352	J		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	FIAS	0.296	G	0.153	J		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	AES	0.296	G	0.06	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
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00308	UG/G WET	J		0.022
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-LB-4003-0000-01	1678*47F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	12.9	UG/G WET			0.108
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	101	UG/G WET			1.12
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00759	UG/G WET	J		0.034
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0533	UG/G WET			0.034
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	2.45	UG/G WET			0.011
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.0164	UG/G WET			0.004
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0197	UG/G WET	J		0.20
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.436	UG/G WET			0.269
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.145	UG/G WET	J		0.38
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	1.69	UG/G WET			0.073
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	140	UG/G WET			0.31
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.557	UG/G WET			0.022
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	22.1	UG/G WET			0.018
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0791	UG/G WET	B		0.0022
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0812	UG/G WET			0.003
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0673	UG/G WET	J		0.32
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.249	UG/G WET	J		0.32
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.249	UG/G WET	J		0.448
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0398	UG/G WET	J		0.06
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00643	UG/G WET	J		0.022
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.167	UG/G WET	J		0.179
LPX-LB-4003-0000-01	1678*47O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	25.2	UG/G WET			0.108
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.685	UG/G WET	J		1.12
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000222	UG/G WET	J		0.034
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0150	UG/G WET	J		0.034
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.0195	UG/G WET			0.011
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.000950	UG/G WET	J		0.20
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0770	UG/G WET	J		0.269
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0138	UG/G WET	J		0.38
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.136	UG/G WET			0.073
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.62	UG/G WET			0.31
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.00347	UG/G WET	J		0.022
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.164	UG/G WET			0.018
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.330	UG/G WET	B		0.0022
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.330	UG/G WET			0.003
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00757	UG/G WET	J		0.32
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0222	UG/G WET	J		0.32
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.102	UG/G WET	J		0.448
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0133	UG/G WET	J		0.06
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00163	UG/G WET	J		0.022
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0128	UG/G WET	J		0.179
LPX-LB-4004-0000-01	1678*48F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	4.07	UG/G WET			0.108
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	3.81	UG/G WET			1.12
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00110	UG/G WET	J		0.034
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0323	UG/G WET	J		0.034
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	1.91	UG/G WET			0.011
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00618	UG/G WET			0.004
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0276	UG/G WET	J		0.20
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.132	UG/G WET	J		0.269
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.117	UG/G WET	J		0.38
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	1.51	UG/G WET			0.073

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	1678*47F		0.687	80.1	ICP-MS	0.296	G	0.00308	J		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	AES	0.296	G	0.179	U		F
LPX-LB-4003-0000-01	1678*47F		0.687	80.1	AES	0.296	G	12.9	J		F
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	AES	0.502	G	101			O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	ICP-MS	0.502	G	0.034	U		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	ICP-MS	0.502	G	0.0533	U		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	ICP-MS	0.502	G	2.45	J		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	AES	0.502	G	0.0164			O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	ICP-MS	0.502	G	0.0197	J		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	AES	0.502	G	0.436			O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	ICP-MS	0.502	G	0.145	J		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	ICP-MS	0.502	G	1.69			O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	AES	0.502	G	140			O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	ICP-MS	0.502	G	0.557	J		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	AES	0.502	G	22.1			O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	CVAA	0.502	G	0.0791	U		O
LPX-LB-4003-0000-01	1678*47O		1	73.1	CVAF	0.105	G	0.0812			O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	ICP-MS	0.502	G	0.0673	J		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	ICP-MS	0.502	G	0.249	J		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	FIAS	0.502	G	0.249	J		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	AES	0.502	G	0.06	U		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	ICP-MS	0.502	G	0.00643	J		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	AES	0.502	G	0.167	J		O
LPX-LB-4003-0000-01	1678*47O		0.422	73.1	AES	0.502	G	25.2	J		O
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	AES	0.299	G	0.685	J		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	ICP-MS	0.299	G	0.034	U		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	ICP-MS	0.299	G	0.034	U		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	ICP-MS	0.299	G	0.0195	J		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	AES	0.299	G	0.004	U		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	ICP-MS	0.299	G	0.20	U		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	AES	0.299	G	0.269	U		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	ICP-MS	0.299	G	0.0138	J		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	ICP-MS	0.299	G	0.136	J		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	AES	0.299	G	2.62	J		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	ICP-MS	0.299	G	0.00347	J		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	AES	0.299	G	0.164			F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	CVAA	0.299	G	0.33	U		F
LPX-LB-4004-0000-01	1678*48F		1	80.7	CVAF	0.126	G	0.330			F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	ICP-MS	0.299	G	0.32	U		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	ICP-MS	0.299	G	0.0222	J		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	FIAS	0.299	G	0.102	J		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	AES	0.299	G	0.06	U		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	ICP-MS	0.299	G	0.00163	J		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	AES	0.299	G	0.179	U		F
LPX-LB-4004-0000-01	1678*48F		0.586	80.7	AES	0.299	G	4.07	J		F
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	AES	0.501	G	3.81			O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	ICP-MS	0.501	G	0.034	U		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	ICP-MS	0.501	G	0.034	U		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	ICP-MS	0.501	G	1.91			O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	AES	0.501	G	0.00618	U		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	ICP-MS	0.501	G	0.0276	J		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	AES	0.501	G	0.269	U		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	ICP-MS	0.501	G	0.117	J		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	ICP-MS	0.501	G	1.51	J		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	32.0	UG/G WET			0.31
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.139	UG/G WET			0.022
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	9.49	UG/G WET			0.018
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.192	UG/G WET	B		0.0022
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.214	UG/G WET			0.003
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0613	UG/G WET	J		0.32
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.214	UG/G WET	J		0.32
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.234	UG/G WET	J		0.448
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0400	UG/G WET	J		0.06
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00422	UG/G WET	J		0.022
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0673	UG/G WET	J		0.179
LPX-LB-4004-0000-01	1678*48O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	20.2	UG/G WET			0.108
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.504	UG/G WET	J		1.12
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000873	UG/G WET	J		0.034
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0246	UG/G WET	J		0.034
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.0222	UG/G WET			0.011
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.000982	UG/G WET	J		0.20
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0374	UG/G WET	J		0.269
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0100	UG/G WET	J		0.38
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.159	UG/G WET			0.073
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.94	UG/G WET			0.31
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.000945	UG/G WET	J		0.022
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.116	UG/G WET			0.018
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.344	UG/G WET	B		0.0022
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.302	UG/G WET			0.003
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00924	UG/G WET	J		0.32
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0218	UG/G WET	J		0.32
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.155	UG/G WET	J		0.448
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0264	UG/G WET	J		0.06
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00241	UG/G WET	J		0.022
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-DU-062101-0000-C	1678*49F	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	4.68	UG/G WET			0.108
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	3.72	UG/G WET			1.12
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000933	UG/G WET	J		0.034
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0392	UG/G WET			0.034
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	1.76	UG/G WET			0.011
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00729	UG/G WET			0.004
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0297	UG/G WET	J		0.20
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.204	UG/G WET	J		0.269
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.124	UG/G WET	J		0.38
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	1.58	UG/G WET			0.073
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	30.5	UG/G WET			0.31
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.133	UG/G WET			0.022
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	8.67	UG/G WET			0.018
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.196	UG/G WET	B		0.0022
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.160	UG/G WET			0.003
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0706	UG/G WET	J		0.32
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.219	UG/G WET	J		0.32
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.180	UG/G WET	J		0.448
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0302	UG/G WET	J		0.06
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00441	UG/G WET	J		0.022
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-DU-062101-0000-C	1678*49O	MSL	REPLICATE	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	26.7	UG/G WET			0.108

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	1678*48O		0.427	72.4	AES	0.501	G	32.0	J		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	ICP-MS	0.501	G	0.139	J		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	AES	0.501	G	9.49			O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	CVAA	0.501	G	0.192	U		O
LPX-LB-4004-0000-01	1678*48O		1	72.4	CVAF	0.128	G	0.214			O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	ICP-MS	0.501	G	0.0613	J		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	ICP-MS	0.501	G	0.214	J		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	FIAS	0.501	G	0.234	J		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	AES	0.501	G	0.06	U		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	ICP-MS	0.501	G	0.00422	J		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	AES	0.501	G	0.0673	J		O
LPX-LB-4004-0000-01	1678*48O		0.427	72.4	AES	0.501	G	20.2	J		O
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	AES	0.299	G	0.504	J		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	ICP-MS	0.299	G	0.034	U		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	ICP-MS	0.299	G	0.034	U		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	ICP-MS	0.299	G	0.0222	J		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	AES	0.299	G	0.004	U		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	ICP-MS	0.299	G	0.20	U		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	AES	0.299	G	0.269	U		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	ICP-MS	0.299	G	0.0100	J		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	ICP-MS	0.299	G	0.159	J		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	AES	0.299	G	2.94	J		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	ICP-MS	0.299	G	0.000945	J		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	AES	0.299	G	0.116	U		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	CVAA	0.299	G	0.344	U		F
LPX-DU-062101-0000-C	1678*49F		1	80.9	CVAF	0.114	G	0.302			F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	ICP-MS	0.299	G	0.32	U		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	ICP-MS	0.299	G	0.0218	J		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	FIAS	0.299	G	0.155	J		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	AES	0.299	G	0.06	U		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	ICP-MS	0.299	G	0.00241	J		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	AES	0.299	G	0.179	U		F
LPX-DU-062101-0000-C	1678*49F		0.687	80.9	AES	0.299	G	4.68	J		F
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	AES	0.502	G	3.72			O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	ICP-MS	0.502	G	0.034	U		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	ICP-MS	0.502	G	0.0392	U		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	ICP-MS	0.502	G	1.76	J		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	AES	0.502	G	0.00729	U		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	ICP-MS	0.502	G	0.0297	J		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	AES	0.502	G	0.269	U		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	ICP-MS	0.502	G	0.124	J		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	ICP-MS	0.502	G	1.58	J		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	AES	0.502	G	30.5	J		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	ICP-MS	0.502	G	0.133	J		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	AES	0.502	G	8.67			O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	CVAA	0.502	G	0.196	U		O
LPX-DU-062101-0000-C	1678*49O		1	71.2	CVAF	0.123	G	0.160			O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	ICP-MS	0.502	G	0.0706	J		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	ICP-MS	0.502	G	0.219	J		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	FIAS	0.502	G	0.180	J		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	AES	0.502	G	0.06	U		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	ICP-MS	0.502	G	0.00441	J		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	AES	0.502	G	0.179	U		O
LPX-DU-062101-0000-C	1678*49O		0.43	71.2	AES	0.502	G	26.7	J		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.557	UG/G WET	J		1.12
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000358	UG/G WET	J		0.034
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0257	UG/G WET	J		0.034
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.0784	UG/G WET			0.011
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.00135	UG/G WET	J		0.20
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0380	UG/G WET	J		0.269
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0105	UG/G WET	J		0.38
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.277	UG/G WET			0.073
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	IRON	7439-89-6	M	L-44	3.28	UG/G WET			0.31
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.00583	UG/G WET	J		0.022
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.649	UG/G WET			0.018
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.300	UG/G WET	B		0.0022
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.312	UG/G WET			0.003
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00661	UG/G WET	J		0.32
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0251	UG/G WET	J		0.32
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.129	UG/G WET	J		0.448
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0140	UG/G WET	J		0.06
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00245	UG/G WET	J		0.022
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-LB-4005-0000-01	1678*50F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	7.06	UG/G WET			0.108
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	7.28	UG/G WET			1.12
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00155	UG/G WET	J		0.034
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0323	UG/G WET	J		0.034
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	1.62	UG/G WET			0.011
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00509	UG/G WET			0.004
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0235	UG/G WET	J		0.20
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.113	UG/G WET	J		0.269
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.119	UG/G WET	J		0.38
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	1.19	UG/G WET			0.073
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	40.6	UG/G WET			0.31
LPX-LB-4005-0000-01	1878*50O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.100	UG/G WET			0.022
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	8.29	UG/G WET			0.018
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.224	UG/G WET	B		0.0022
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.216	UG/G WET			0.003
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0479	UG/G WET	J		0.32
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.189	UG/G WET	J		0.32
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.206	UG/G WET	J		0.448
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0353	UG/G WET	J		0.06
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00496	UG/G WET	J		0.022
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0562	UG/G WET	J		0.179
LPX-LB-4005-0000-01	1678*50O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	16.4	UG/G WET			0.108
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.765	UG/G WET	J		1.12
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000380	UG/G WET	J		0.034
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0204	UG/G WET	J		0.034
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.00838	UG/G WET	J		0.011
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.00162	UG/G WET	J		0.20
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0828	UG/G WET	J		0.269
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.00665	UG/G WET	J		0.38
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.259	UG/G WET			0.073
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	IRON	7439-89-6	M	L-44	3.64	UG/G WET			0.31
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.00222	UG/G WET			0.022
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.130	UG/G WET			0.018

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	AES	0.301	G	0.557	J		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	ICP-MS	0.301	G	0.034	U		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	ICP-MS	0.301	G	0.034	U		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	ICP-MS	0.301	G	0.0784	J		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	AES	0.301	G	0.004	U		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	ICP-MS	0.301	G	0.20	U		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	AES	0.301	G	0.269	U		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	ICP-MS	0.301	G	0.0105	J		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	ICP-MS	0.301	G	0.277	J		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	AES	0.301	G	3.28	J		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	ICP-MS	0.301	G	0.00583	J		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	AES	0.301	G	0.649			F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	CVAA	0.301	G	0.3	U		F
LPX-LB-4005-0000-01	1678*50F		1	80.1	CVAF	0.104	G	0.312			F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	ICP-MS	0.301	G	0.32	U		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	ICP-MS	0.301	G	0.0251	J		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	FIAS	0.301	G	0.129	J		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	AES	0.301	G	0.06	U		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	ICP-MS	0.301	G	0.00245	J		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	AES	0.301	G	0.179	U		F
LPX-LB-4005-0000-01	1678*50F		0.682	80.1	AES	0.301	G	7.06	J		F
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	AES	0.499	G	7.28			O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	ICP-MS	0.499	G	0.034	U		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	ICP-MS	0.499	G	0.034	U		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	ICP-MS	0.499	G	1.62	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	AES	0.499	G	0.00509	U		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	ICP-MS	0.499	G	0.0235	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	AES	0.499	G	0.269	U		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	ICP-MS	0.499	G	0.119	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	ICP-MS	0.499	G	1.19	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	AES	0.499	G	40.6	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	ICP-MS	0.499	G	0.100	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	AES	0.499	G	8.29			O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	CVAA	0.499	G	0.224	U		O
LPX-LB-4005-0000-01	1678*50O		1	74.8	CVAF	0.103	G	0.216			O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	ICP-MS	0.499	G	0.0479	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	ICP-MS	0.499	G	0.189	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	FIAS	0.499	G	0.206	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	AES	0.499	G	0.06	U		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	ICP-MS	0.499	G	0.00496	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	AES	0.499	G	0.0562	J		O
LPX-LB-4005-0000-01	1678*50O		0.431	74.8	AES	0.499	G	16.4	J		O
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	AES	0.3	G	0.765	J		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	ICP-MS	0.3	G	0.034	U		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	ICP-MS	0.3	G	0.034	U		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	ICP-MS	0.3	G	0.011	U		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	AES	0.3	G	0.004	U		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	ICP-MS	0.3	G	0.20	U		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	AES	0.3	G	0.0828	J		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	ICP-MS	0.3	G	0.00665	J		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	ICP-MS	0.3	G	0.259	J		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	AES	0.3	G	3.64	J		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	ICP-MS	0.3	G	0.00222	J		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	AES	0.3	G	0.130			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	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.385	UG/G WET	B		0.0022
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.408	UG/G WET			0.003
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00819	UG/G WET	J		0.32
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0154	UG/G WET	J		0.32
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.146	UG/G WET	J		0.448
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0190	UG/G WET	J		0.06
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00276	UG/G WET	J		0.022
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-LB-4006-0000-01	1678*51F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.17	UG/G WET			0.108
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	1.21	UG/G WET			1.12
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000844	UG/G WET	J		0.034
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0284	UG/G WET	J		0.034
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.573	UG/G WET			0.011
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00634	UG/G WET			0.004
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0297	UG/G WET	J		0.20
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.164	UG/G WET	J		0.269
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0844	UG/G WET	J		0.38
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.913	UG/G WET			0.073
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	33.7	UG/G WET			0.31
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.0818	UG/G WET			0.022
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.42	UG/G WET			0.018
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.239	UG/G WET	B		0.0022
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.250	UG/G WET			0.003
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0460	UG/G WET	J		0.32
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.118	UG/G WET	J		0.32
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.281	UG/G WET	J		0.448
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0235	UG/G WET	J		0.06
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00450	UG/G WET	J		0.022
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0159	UG/G WET	J		0.179
LPX-LB-4006-0000-01	1678*51O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	24.4	UG/G WET			0.108
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	1.02	UG/G WET	J		1.12
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000591	UG/G WET	J		0.034
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0241	UG/G WET	J		0.034
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.0210	UG/G WET			0.011
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0000406	UG/G WET	J		0.20
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.00934	UG/G WET	J		0.269
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.00761	UG/G WET	J		0.38
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.277	UG/G WET			0.073
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	IRON	7439-89-6	M	L-44	3.93	UG/G WET			0.31
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.00297	UG/G WET	J		0.022
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.103	UG/G WET			0.018
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.189	UG/G WET	B		0.0022
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.187	UG/G WET			0.003
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0308	UG/G WET	J		0.32
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0202	UG/G WET	J		0.32
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.139	UG/G WET	J		0.448
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0150	UG/G WET	J		0.06
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00297	UG/G WET	J		0.022
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.000497	UG/G WET	J		0.179
LPX-LB-4007-0000-01	1678*52F	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	5.70	UG/G WET			0.108
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	8.65	UG/G WET			1.12
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00595	UG/G WET	J		0.034
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0481	UG/G WET			0.034

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-4006-0000-01	1678*51F		0.684	79.1	CVAA	0.3	G	0.385	U		F
LPX-LB-4006-0000-01	1678*51F		1	79.1	CVAF	0.116	G	0.408			F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	ICP-MS	0.3	G	0.32	U		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	ICP-MS	0.3	G	0.0154	J		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	FIAS	0.3	G	0.146	J		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	AES	0.3	G	0.06	U		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	ICP-MS	0.3	G	0.00276	J		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	AES	0.3	G	0.179	U		F
LPX-LB-4006-0000-01	1678*51F		0.684	79.1	AES	0.3	G	6.17	J		F
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	AES	0.497	G	1.21			O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	ICP-MS	0.497	G	0.034	U		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	ICP-MS	0.497	G	0.034	U		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	ICP-MS	0.497	G	0.573	J		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	AES	0.497	G	0.00634	U		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	ICP-MS	0.497	G	0.0297	J		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	AES	0.497	G	0.269	U		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	ICP-MS	0.497	G	0.0844	J		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	ICP-MS	0.497	G	0.913	J		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	AES	0.497	G	33.7	J		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	ICP-MS	0.497	G	0.0818	J		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	AES	0.497	G	3.42			O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	CVAA	0.497	G	0.239	U		O
LPX-LB-4006-0000-01	1678*51O		1	73.7	CVAF	0.104	G	0.250			O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	ICP-MS	0.497	G	0.0460	J		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	ICP-MS	0.497	G	0.118	J		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	FIAS	0.497	G	0.281	J		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	AES	0.497	G	0.06	U		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	ICP-MS	0.497	G	0.00450	J		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	AES	0.497	G	0.179	U		O
LPX-LB-4006-0000-01	1678*51O		0.412	73.7	AES	0.497	G	24.4	J		O
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	AES	0.305	G	1.02	J		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	ICP-MS	0.305	G	0.034	U		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	ICP-MS	0.305	G	0.034	U		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	ICP-MS	0.305	G	0.0210	J		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	AES	0.305	G	0.004	U		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	ICP-MS	0.305	G	0.20	U		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	AES	0.305	G	0.269	U		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	ICP-MS	0.305	G	0.00761	J		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	ICP-MS	0.305	G	0.277	J		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	AES	0.305	G	3.93	J		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	ICP-MS	0.305	G	0.022	U		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	AES	0.305	G	0.103			F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	CVAA	0.305	G	0.189	U		F
LPX-LB-4007-0000-01	1678*52F		1	79.2	CVAF	0.115	G	0.187			F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	ICP-MS	0.305	G	0.0308	J		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	ICP-MS	0.305	G	0.0202	J		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	FIAS	0.305	G	0.139	J		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	AES	0.305	G	0.06	U		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	ICP-MS	0.305	G	0.00297	J		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	AES	0.305	G	0.179	U		F
LPX-LB-4007-0000-01	1678*52F		0.676	79.2	AES	0.305	G	5.70	J		F
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	AES	0.499	G	8.65			O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	ICP-MS	0.499	G	0.034	U		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	ICP-MS	0.499	G	0.0481	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
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.612	UG/G WET			0.011
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00184	UG/G WET	J		0.004
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0128	UG/G WET	J		0.20
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0466	UG/G WET	J		0.269
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0546	UG/G WET	J		0.38
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	1.70	UG/G WET			0.073
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	32.4	UG/G WET			0.31
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.0911	UG/G WET			0.022
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	2.45	UG/G WET			0.018
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.141	UG/G WET	B		0.0022
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.148	UG/G WET			0.003
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0299	UG/G WET	J		0.32
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0989	UG/G WET	J		0.32
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.217	UG/G WET	J		0.448
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0331	UG/G WET	J		0.06
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00582	UG/G WET	J		0.022
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0372	UG/G WET	J		0.179
LPX-LB-4007-0000-01	1678*52O	MSL	NORMAL	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	15.7	UG/G WET			0.108
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	5.34	UG/G WET			1.12
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.00194	UG/G WET	J		0.034
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0660	UG/G WET			0.034
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.0564	UG/G WET			0.011
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.200	UG/G WET	U		0.20
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0215	UG/G WET	J		0.269
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0140	UG/G WET	J		0.38
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	1.71	UG/G WET			0.073
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	IRON	7439-89-6	M	L-44	3.05	UG/G WET			0.31
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.00611	UG/G WET	J		0.022
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.195	UG/G WET			0.018
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.398	UG/G WET	B		0.0022
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.410	UG/G WET			0.003
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0117	UG/G WET	J		0.32
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0408	UG/G WET	J		0.32
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.153	UG/G WET	J		0.448
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0178	UG/G WET	J		0.06
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00294	UG/G WET	J		0.022
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00272	UG/G WET	J		0.179
LPX-LB-4008-0000-01	1678*53F	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.68	UG/G WET			0.108
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	8.23	UG/G WET			1.12
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0929	UG/G WET			0.034
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	1.05	UG/G WET			0.011
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00720	UG/G WET			0.004
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.00823	UG/G WET	J		0.20
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.193	UG/G WET	J		0.269
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0511	UG/G WET	J		0.38
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.653	UG/G WET			0.073
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	31.5	UG/G WET			0.31
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.195	UG/G WET			0.022
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	2.24	UG/G WET			0.018
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.304	UG/G WET			0.0022
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.222	UG/G WET			0.003
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0519	UG/G WET	J		0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	ICP-MS	0.499	G	0.612	J		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	AES	0.499	G	0.004	U		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	ICP-MS	0.499	G	0.0128	J		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	AES	0.499	G	0.269	U		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	ICP-MS	0.499	G	0.0546	J		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	ICP-MS	0.499	G	1.70	J		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	AES	0.499	G	32.4	J		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	ICP-MS	0.499	G	0.0911	J		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	AES	0.499	G	2.45			O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	CVAA	0.499	G	0.141	U		O
LPX-LB-4007-0000-01	1678*52O		1	74.7	CVAF	0.126	G	0.148			O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	ICP-MS	0.499	G	0.32	U		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	ICP-MS	0.499	G	0.0989	J		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	FIAS	0.499	G	0.217	U		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	AES	0.499	G	0.06	U		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	ICP-MS	0.499	G	0.00582	J		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	AES	0.499	G	0.0372	J		O
LPX-LB-4007-0000-01	1678*52O		0.433	74.7	AES	0.499	G	15.7	J		O
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	AES	0.304	G	5.34			F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	ICP-MS	0.304	G	0.00194	J		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	ICP-MS	0.304	G	0.0660	U		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	ICP-MS	0.304	G	0.0564			F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	AES	0.304	G	0.004	U		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	ICP-MS	0.304	G	0.20	U		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	AES	0.304	G	0.269	U		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	ICP-MS	0.304	G	0.0140	J		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	ICP-MS	0.304	G	1.71	J		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	AES	0.304	G	3.05			F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	ICP-MS	0.304	G	0.00611	J		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	AES	0.304	G	0.195	J		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	CVAA	0.304	G	0.398			F
LPX-LB-4008-0000-01	1678*53F		1	79.7	CVAF	0.119	G	0.41			F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	ICP-MS	0.304	G	0.32	U		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	ICP-MS	0.304	G	0.0408	J		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	FIAS	0.304	G	0.448	U		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	AES	0.304	G	0.06	U		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	ICP-MS	0.304	G	0.00294	J		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	AES	0.304	G	0.179	U		F
LPX-LB-4008-0000-01	1678*53F		0.685	79.7	AES	0.304	G	6.68	J		F
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	AES	0.499	G	8.23			O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	ICP-MS	0.499	G	0.034	U		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	ICP-MS	0.499	G	0.0929	U		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	ICP-MS	0.499	G	1.05			O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	AES	0.499	G	0.00720			O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	ICP-MS	0.499	G	0.00823	J		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	AES	0.499	G	0.193	J		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	ICP-MS	0.499	G	0.0511	J		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	ICP-MS	0.499	G	0.653	J		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	AES	0.499	G	31.5			O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	ICP-MS	0.499	G	0.195	J		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	AES	0.499	G	2.24			O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	CVAA	0.499	G	0.304			O
LPX-LB-4008-0000-01	1678*53O		1	72.1	CVAF	0.127	G	0.222	J		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	ICP-MS	0.499	G	0.32	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
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0778	UG/G WET	J		0.32
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.272	UG/G WET	J		0.448
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0307	UG/G WET	J		0.06
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00435	UG/G WET	J		0.022
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0692	UG/G WET	J		0.179
LPX-LB-4008-0000-01	1678*53O	MSL	NORMAL	06/21/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	18.4	UG/G WET			0.108
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	1.08	UG/G WET	J		1.12
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0353	UG/G WET			0.034
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.0552	UG/G WET			0.011
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.200	UG/G WET	U		0.20
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0568	UG/G WET	J		0.269
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.00629	UG/G WET	J		0.38
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.280	UG/G WET			0.073
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.38	UG/G WET			0.31
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.00215	UG/G WET	J		0.022
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.111	UG/G WET			0.018
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.406	UG/G WET			0.0022
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.412	UG/G WET			0.003
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00430	UG/G WET	J		0.32
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.00455	UG/G WET	J		0.32
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.144	UG/G WET	J		0.448
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00284	UG/G WET	J		0.022
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00248	UG/G WET	J		0.179
LPX-DU-062101-0000-D	1678*54F	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	10.3	UG/G WET			0.108
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	7.22	UG/G WET			1.12
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0401	UG/G WET			0.034
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.705	UG/G WET			0.011
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00549	UG/G WET			0.004
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0156	UG/G WET	J		0.20
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.118	UG/G WET	J		0.269
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0425	UG/G WET	J		0.38
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.637	UG/G WET			0.073
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	29.2	UG/G WET			0.31
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	1.79	UG/G WET			0.018
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.282	UG/G WET			0.0022
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0994	UG/G WET			0.003
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0362	UG/G WET	J		0.32
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0678	UG/G WET	J		0.32
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.270	UG/G WET	J		0.448
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0369	UG/G WET	J		0.06
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00423	UG/G WET	J		0.022
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0549	UG/G WET	J		0.179
LPX-DU-062101-0000-D	1678*54O	MSL	REPLICATE	06/21/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	16.4	UG/G WET			0.108
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	21.0	UG/G WET			1.12
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0918	UG/G WET			0.034
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	1.25	UG/G WET			0.011
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.0039	UG/G WET	J		0.004
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0164	UG/G WET	J		0.20

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	ICP-MS	0.499	G	0.0778	J		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	FIAS	0.499	G	0.448	U		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	AES	0.499	G	0.06	U		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	ICP-MS	0.499	G	0.00435	J		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	AES	0.499	G	0.0692	J		O
LPX-LB-4008-0000-01	1678*53O		0.427	72.1	AES	0.499	G	18.4			O
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	AES	0.301	G	1.12	U		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	ICP-MS	0.301	G	0.034	U		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	ICP-MS	0.301	G	0.0353	U		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	ICP-MS	0.301	G	0.0552			F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	AES	0.301	G	0.004	U		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	ICP-MS	0.301	G	0.20	U		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	AES	0.301	G	0.269	U		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	ICP-MS	0.301	G	0.00629	J		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	ICP-MS	0.301	G	0.280	J		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	AES	0.301	G	2.38			F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	ICP-MS	0.301	G	0.00215	J		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	AES	0.301	G	0.111	J		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	CVAA	0.301	G	0.406			F
LPX-DU-062101-0000-D	1678*54F		1	79.7	CVAF	0.103	G	0.412			F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	ICP-MS	0.301	G	0.32	U		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	ICP-MS	0.301	G	0.00455	J		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	FIAS	0.301	G	0.448	U		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	AES	0.301	G	0.06	U		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	ICP-MS	0.301	G	0.00284	J		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	AES	0.301	G	0.179	U		F
LPX-DU-062101-0000-D	1678*54F		0.688	79.7	AES	0.301	G	10.3			F
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	AES	0.498	G	7.22			O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	ICP-MS	0.498	G	0.034	U		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	ICP-MS	0.498	G	0.0401	U		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	ICP-MS	0.498	G	0.705			O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	AES	0.498	G	0.00549			O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	ICP-MS	0.498	G	0.0156	J		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	AES	0.498	G	0.118	J		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	ICP-MS	0.498	G	0.0425	J		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	ICP-MS	0.498	G	0.637	J		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	AES	0.498	G	29.2			O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	ICP-MS	0.498	G	0.022	UJ		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	AES	0.498	G	1.79	J		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	CVAA	0.498	G	0.282			O
LPX-DU-062101-0000-D	1678*54O		1	75.7	CVAF	0.102	G	0.0994	J		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	ICP-MS	0.498	G	0.32	U		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	ICP-MS	0.498	G	0.0678	J		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	FIAS	0.498	G	0.270	J		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	AES	0.498	G	0.06	U		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	ICP-MS	0.498	G	0.00423	J		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	AES	0.498	G	0.0549	J		O
LPX-DU-062101-0000-D	1678*54O		0.428	75.7	AES	0.498	G	16.4			O
GMP-WS-5001-0000-01	1678*57		0.43	68.0	AES	0.496	G	21.0			W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	ICP-MS	0.496	G	0.034	U		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	ICP-MS	0.496	G	0.0918	U		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	ICP-MS	0.496	G	1.25			W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	AES	0.496	G	0.0039	J		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	ICP-MS	0.496	G	0.0164	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-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.119	UG/G WET	J		0.269
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0557	UG/G WET	J		0.38
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	1.09	UG/G WET			0.073
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	49.0	UG/G WET			0.31
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	12.1	UG/G WET			0.018
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.220	UG/G WET			0.0022
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.233	UG/G WET			0.003
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0352	UG/G WET	J		0.32
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0656	UG/G WET	J		0.32
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.267	UG/G WET	J		0.448
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0172	UG/G WET	J		0.06
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00073	UG/G WET	J		0.022
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00176	UG/G WET	J		0.179
GMP-WS-5001-0000-01	1678*57	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	17.7	UG/G WET			0.108
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	52.8	UG/G WET			1.12
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.00105	UG/G WET	J		0.034
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0913	UG/G WET			0.034
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	1.21	UG/G WET			0.011
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00720	UG/G WET			0.004
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0140	UG/G WET	J		0.20
GMP-WS-5002-0000-01	1878*58	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.163	UG/G WET	J		0.269
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0580	UG/G WET	J		0.38
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	1.22	UG/G WET			0.073
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	58.4	UG/G WET			0.31
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	7.63	UG/G WET			0.018
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.129	UG/G WET			0.0022
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.148	UG/G WET			0.003
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0522	UG/G WET	J		0.32
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.117	UG/G WET	J		0.32
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.217	UG/G WET	J		0.448
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0142	UG/G WET	J		0.06
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00157	UG/G WET	J		0.022
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0890	UG/G WET	J		0.179
GMP-WS-5002-0000-01	1678*58	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	15.2	UG/G WET			0.108
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	16.6	UG/G WET			1.12
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.000943	UG/G WET	J		0.034
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0372	UG/G WET			0.034
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.498	UG/G WET			0.011
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00455	UG/G WET			0.004
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.00342	UG/G WET	J		0.20
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.100	UG/G WET	J		0.269
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0388	UG/G WET	J		0.38
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.883	UG/G WET			0.073
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	34.9	UG/G WET			0.31
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.35	UG/G WET			0.018
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.141	UG/G WET			0.0022
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.137	UG/G WET			0.003
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0215	UG/G WET	J		0.32
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0558	UG/G WET	J		0.32
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.227	UG/G WET	J		0.448
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0405	UG/G WET	J		0.06

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-WS-5001-0000-01	1678*57		0.43	68.0	AES	0.496	G	0.119	J		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	ICP-MS	0.496	G	0.0557	J		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	ICP-MS	0.496	G	1.09	J		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	AES	0.496	G	49.0			W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	ICP-MS	0.496	G	0.022	U		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	AES	0.496	G	12.1	J		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	CVAA	0.496	G	0.22			W
GMP-WS-5001-0000-01	1678*57		1	68.0	CVAF	0.12	G	0.233			W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	ICP-MS	0.496	G	0.32	U		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	ICP-MS	0.496	G	0.0656	J		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	FIAS	0.496	G	0.448	U		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	AES	0.496	G	0.06	U		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	ICP-MS	0.496	G	0.022	U		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	AES	0.496	G	0.179	U		W
GMP-WS-5001-0000-01	1678*57		0.43	68.0	AES	0.496	G	17.7			W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	AES	0.502	G	52.8			W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	ICP-MS	0.502	G	0.00105	J		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	ICP-MS	0.502	G	0.0913	U		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	ICP-MS	0.502	G	1.21			W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	AES	0.502	G	0.00720			W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	ICP-MS	0.502	G	0.0140	J		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	AES	0.502	G	0.163	J		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	ICP-MS	0.502	G	0.0580	J		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	ICP-MS	0.502	G	1.22	J		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	AES	0.502	G	58.4			W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	ICP-MS	0.502	G	0.022	J		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	AES	0.502	G	7.63	J		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	CVAA	0.502	G	0.129			W
GMP-WS-5002-0000-01	1678*58		1	67.4	CVAF	0.104	G	0.148			W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	ICP-MS	0.502	G	0.32	U		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	ICP-MS	0.502	G	0.117	J		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	FIAS	0.502	G	0.448	U		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	AES	0.502	G	0.06	U		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	ICP-MS	0.502	G	0.00157	J		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	AES	0.502	G	0.0890	J		W
GMP-WS-5002-0000-01	1678*58		0.427	67.4	AES	0.502	G	15.2			W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	AES	0.497	G	16.6			W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	ICP-MS	0.497	G	0.000943	J		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	ICP-MS	0.497	G	0.0372	U		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	ICP-MS	0.497	G	0.498			W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	AES	0.497	G	0.00455			W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	ICP-MS	0.497	G	0.00342	J		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	AES	0.497	G	0.0269	U		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	ICP-MS	0.497	G	0.388	J		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	ICP-MS	0.497	G	0.883	J		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	AES	0.497	G	34.9			W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	ICP-MS	0.497	G	0.022	U		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	AES	0.497	G	3.35	J		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	CVAA	0.497	G	0.141			W
GMP-WS-5003-0000-01	1678*59		1	66.8	CVAF	0.105	G	0.137			W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	ICP-MS	0.497	G	0.32	U		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	ICP-MS	0.497	G	0.0558	J		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	FIAS	0.497	G	0.448	U		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	AES	0.497	G	0.06	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	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0133	UG/G WET	J		0.179
GMP-WS-5003-0000-01	1678*59	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	12.0	UG/G WET			0.108
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	21.6	UG/G WET			1.12
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0767	UG/G WET			0.034
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	1.07	UG/G WET			0.011
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00491	UG/G WET			0.004
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0192	UG/G WET	J		0.20
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.105	UG/G WET	J		0.269
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0506	UG/G WET	J		0.38
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	1.52	UG/G WET			0.073
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	61.0	UG/G WET			0.31
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	11.9	UG/G WET			0.018
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.213	UG/G WET			0.0022
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.190	UG/G WET			0.003
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0329	UG/G WET	J		0.32
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0799	UG/G WET	J		0.32
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.249	UG/G WET	J		0.448
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0406	UG/G WET	J		0.06
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00126	UG/G WET	J		0.022
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0215	UG/G WET	J		0.179
GMP-WS-5004-0000-01	1678*60	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	21.1	UG/G WET			0.108
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	52.7	UG/G WET			1.12
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0413	UG/G WET			0.034
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	1.19	UG/G WET			0.011
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00571	UG/G WET			0.004
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.00560	UG/G WET	J		0.20
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0967	UG/G WET	J		0.269
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0463	UG/G WET	J		0.38
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.882	UG/G WET			0.073
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	58.3	UG/G WET			0.31
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	5.16	UG/G WET			0.018
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.122	UG/G WET			0.0022
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.138	UG/G WET			0.003
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0270	UG/G WET	J		0.32
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0686	UG/G WET	J		0.32
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.226	UG/G WET	J		0.448
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0154	UG/G WET	J		0.06
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.000879	UG/G WET	J		0.022
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0703	UG/G WET	J		0.179
GMP-WS-5005-0000-01	1678*61	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	14.4	UG/G WET			0.108
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	20.6	UG/G WET			1.12
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0509	UG/G WET			0.034
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.765	UG/G WET			0.011
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00370	UG/G WET	J		0.004
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0136	UG/G WET	J		0.20
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.125	UG/G WET	J		0.269
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0382	UG/G WET	J		0.38
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.807	UG/G WET			0.073

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-WS-5003-0000-01	1678*59		0.426	66.8	ICP-MS	0.497	G	0.022	U		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	AES	0.497	G	0.179	U		W
GMP-WS-5003-0000-01	1678*59		0.426	66.8	AES	0.497	G	12.0			W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	AES	0.5	G	21.6			W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	ICP-MS	0.5	G	0.034	U		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	ICP-MS	0.5	G	0.0767	U		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	ICP-MS	0.5	G	1.07			W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	AES	0.5	G	0.00491			W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	ICP-MS	0.5	G	0.20	U		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	AES	0.5	G	0.105	J		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	ICP-MS	0.5	G	0.0506	J		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	ICP-MS	0.5	G	1.52	J		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	AES	0.5	G	61.0			W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	ICP-MS	0.5	G	0.022	U		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	AES	0.5	G	11.9	J		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	CVAA	0.5	G	0.213			W
GMP-WS-5004-0000-01	1678*60		1	70.4	CVAF	0.103	G	0.19			W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	ICP-MS	0.5	G	0.32	U		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	ICP-MS	0.5	G	0.0799	J		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	FIAS	0.5	G	0.448	U		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	AES	0.5	G	0.06	U		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	ICP-MS	0.5	G	0.00126	J		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	AES	0.5	G	0.179	U		W
GMP-WS-5004-0000-01	1678*60		0.428	70.4	AES	0.5	G	21.1			W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	AES	0.499	G	52.7			W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	ICP-MS	0.499	G	0.034	U		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	ICP-MS	0.499	G	0.0413	U		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	ICP-MS	0.499	G	1.19			W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	AES	0.499	G	0.00571			W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	ICP-MS	0.499	G	0.00560	J		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	AES	0.499	G	0.269	U		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	ICP-MS	0.499	G	0.0463	J		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	ICP-MS	0.499	G	0.882	J		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	AES	0.499	G	58.3			W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	ICP-MS	0.499	G	0.022	U		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	AES	0.499	G	5.16	J		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	CVAA	0.499	G	0.122			W
GMP-WS-5005-0000-01	1678*61		1	70.7	CVAF	0.116	G	0.138			W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	ICP-MS	0.499	G	0.32	U		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	ICP-MS	0.499	G	0.0686	J		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	FIAS	0.499	G	0.448	U		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	AES	0.499	G	0.06	U		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	ICP-MS	0.499	G	0.000879	J		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	AES	0.499	G	0.0703	J		W
GMP-WS-5005-0000-01	1678*61		0.421	70.7	AES	0.499	G	14.4			W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	AES	0.499	G	20.6			W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	ICP-MS	0.499	G	0.034	U		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	ICP-MS	0.499	G	0.0509	U		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	ICP-MS	0.499	G	0.765			W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	AES	0.499	G	0.00370	J		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	ICP-MS	0.499	G	0.20	U		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	AES	0.499	G	0.125	J		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	ICP-MS	0.499	G	0.0382	J		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	ICP-MS	0.499	G	0.807	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-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	37.3	UG/G WET			0.31
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	6.20	UG/G WET			0.018
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.169	UG/G WET			0.0022
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.147	UG/G WET			0.003
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0271	UG/G WET	J		0.32
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0605	UG/G WET	J		0.32
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.242	UG/G WET	J		0.448
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0252	UG/G WET	J		0.06
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.000617	UG/G WET	J		0.022
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0506	UG/G WET	J		0.179
GMP-WS-5006-0000-01	1678*62	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	17.3	UG/G WET			0.108
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	42.0	UG/G WET			1.12
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0566	UG/G WET			0.034
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	1.07	UG/G WET			0.011
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00736	UG/G WET			0.004
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0289	UG/G WET	J		0.20
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.139	UG/G WET	J		0.269
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0420	UG/G WET	J		0.38
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	1.20	UG/G WET			0.073
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	66.3	UG/G WET			0.31
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	6.03	UG/G WET			0.018
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.131	UG/G WET			0.0022
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.125	UG/G WET			0.003
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0215	UG/G WET	J		0.32
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0746	UG/G WET	J		0.32
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.225	UG/G WET	J		0.448
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0163	UG/G WET	J		0.06
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00193	UG/G WET	J		0.022
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0786	UG/G WET	J		0.179
GMP-WS-5007-0000-01	1678*63	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	16.0	UG/G WET			0.108
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	9.34	UG/G WET			1.12
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0313	UG/G WET	J		0.034
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.524	UG/G WET			0.011
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00356	UG/G WET	J		0.004
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0192	UG/G WET	J		0.20
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0766	UG/G WET	J		0.269
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0316	UG/G WET	J		0.38
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.669	UG/G WET			0.073
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	23.4	UG/G WET			0.31
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.86	UG/G WET			0.018
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.234	UG/G WET			0.0022
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.221	UG/G WET			0.003
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0286	UG/G WET	J		0.32
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0501	UG/G WET	J		0.32
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.225	UG/G WET	J		0.448
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0383	UG/G WET	J		0.06
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0474	UG/G WET	J		0.179
GMP-WS-5008-0000-01	1678*64	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	17.2	UG/G WET			0.108

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-WS-5006-0000-01	1678*62		0.417	69.9	AES	0.499	G	37.3			W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	ICP-MS	0.499	G	0.022	U		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	AES	0.499	G	6.20	J		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	CVAA	0.499	G	0.169			W
GMP-WS-5006-0000-01	1678*62		1	69.9	CVAF	0.098	G	0.147			W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	ICP-MS	0.499	G	0.32	U		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	ICP-MS	0.499	G	0.0605	J		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	FIAS	0.499	G	0.448	U		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	AES	0.499	G	0.06	U		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	ICP-MS	0.499	G	0.022	U		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	AES	0.499	G	0.0506	J		W
GMP-WS-5006-0000-01	1678*62		0.417	69.9	AES	0.499	G	17.3			W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	AES	0.502	G	42.0			W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	ICP-MS	0.502	G	0.034	U		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	ICP-MS	0.502	G	0.0566	U		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	ICP-MS	0.502	G	1.07			W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	AES	0.502	G	0.00736			W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	ICP-MS	0.502	G	0.0289	J		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	AES	0.502	G	0.139	J		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	ICP-MS	0.502	G	0.0420	J		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	ICP-MS	0.502	G	1.20	J		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	AES	0.502	G	66.3			W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	ICP-MS	0.502	G	0.022	U		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	AES	0.502	G	6.03	J		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	CVAA	0.502	G	0.131			W
GMP-WS-5007-0000-01	1678*63		1	66.7	CVAF	0.102	G	0.125			W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	ICP-MS	0.502	G	0.32	U		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	ICP-MS	0.502	G	0.0746	J		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	FIAS	0.502	G	0.448	U		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	AES	0.502	G	0.06	U		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	ICP-MS	0.502	G	0.00193	J		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	AES	0.502	G	0.0786	J		W
GMP-WS-5007-0000-01	1678*63		0.417	66.7	AES	0.502	G	16.0			W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	AES	0.501	G	9.34			W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	ICP-MS	0.501	G	0.034	U		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	ICP-MS	0.501	G	0.034	U		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	ICP-MS	0.501	G	0.524			W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	AES	0.501	G	0.00356	J		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	ICP-MS	0.501	G	0.0192	J		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	AES	0.501	G	0.269	U		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	ICP-MS	0.501	G	0.0316	J		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	ICP-MS	0.501	G	0.669	J		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	AES	0.501	G	23.4			W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	ICP-MS	0.501	G	0.022	U		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	AES	0.501	G	3.86	J		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	CVAA	0.501	G	0.234			W
GMP-WS-5008-0000-01	1678*64		1	66.4	CVAF	0.127	G	0.221			W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	ICP-MS	0.501	G	0.32	U		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	ICP-MS	0.501	G	0.0501	J		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	FIAS	0.501	G	0.448	U		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	AES	0.501	G	0.0383	J		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	ICP-MS	0.501	G	0.022	U		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	AES	0.501	G	0.0474	J		W
GMP-WS-5008-0000-01	1678*64		0.404	66.4	AES	0.501	G	17.2			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-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	31.7	UG/G WET			1.12
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.000776	UG/G WET	J		0.034
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0500	UG/G WET			0.034
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.705	UG/G WET			0.011
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00524	UG/G WET			0.004
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.00783	UG/G WET	J		0.20
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0721	UG/G WET	J		0.269
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0377	UG/G WET	J		0.38
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.862	UG/G WET			0.073
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	46.6	UG/G WET			0.31
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	2.58	UG/G WET			0.018
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.260	UG/G WET			0.0022
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.288	UG/G WET			0.003
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0249	UG/G WET	J		0.32
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0715	UG/G WET	J		0.32
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.241	UG/G WET	J		0.448
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0177	UG/G WET	J		0.06
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00149	UG/G WET	J		0.022
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0296	UG/G WET	J		0.179
GMP-WS-5009-0000-01	1678*65	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	16.9	UG/G WET			0.108
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	35.1	UG/G WET			1.12
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0536	UG/G WET			0.034
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.845	UG/G WET			0.011
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00566	UG/G WET			0.004
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0158	UG/G WET	J		0.20
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.109	UG/G WET	J		0.269
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0426	UG/G WET	J		0.38
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.939	UG/G WET			0.073
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	46.8	UG/G WET			0.31
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.32	UG/G WET			0.018
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.278	UG/G WET			0.0022
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.299	UG/G WET			0.003
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0215	UG/G WET	J		0.32
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0618	UG/G WET	J		0.32
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.272	UG/G WET	J		0.448
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0301	UG/G WET	J		0.06
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.000403	UG/G WET	J		0.022
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.113	UG/G WET	J		0.179
GMP-WS-5010-0000-01	1678*66	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	13.9	UG/G WET			0.108
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	1.65	UG/G WET			1.12
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0279	UG/G WET	J		0.034
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.211	UG/G WET			0.011
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00350	UG/G WET	J		0.004
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0449	UG/G WET	J		0.20
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0545	UG/G WET	J		0.269
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0433	UG/G WET	J		0.38
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.964	UG/G WET			0.073
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	12.0	UG/G WET			0.31
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	5.61	UG/G WET			0.018

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-WS-5009-0000-01	1678*65		0.412	73.8	AES	0.496	G	31.7			W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	ICP-MS	0.496	G	0.000776	J		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	ICP-MS	0.496	G	0.0500	U		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	ICP-MS	0.496	G	0.705			W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	AES	0.496	G	0.00524			W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	ICP-MS	0.496	G	0.00783	J		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	AES	0.496	G	0.269	U		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	ICP-MS	0.496	G	0.0377	J		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	ICP-MS	0.496	G	0.862	J		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	AES	0.496	G	46.6			W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	ICP-MS	0.496	G	0.022	U		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	AES	0.496	G	2.58	J		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	CVAA	0.496	G	0.26			W
GMP-WS-5009-0000-01	1678*65		1	73.8	CVAF	0.102	G	0.288			W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	ICP-MS	0.496	G	0.32	U		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	ICP-MS	0.496	G	0.0715	J		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	FIAS	0.496	G	0.448	U		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	AES	0.496	G	0.06	U		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	ICP-MS	0.496	G	0.00149	J		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	AES	0.496	G	0.296	J		W
GMP-WS-5009-0000-01	1678*65		0.412	73.8	AES	0.496	G	16.9			W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	AES	0.5	G	35.1			W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	ICP-MS	0.5	G	0.034	U		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	ICP-MS	0.5	G	0.0536	U		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	ICP-MS	0.5	G	0.845			W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	AES	0.5	G	0.00566			W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	ICP-MS	0.5	G	0.20	U		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	AES	0.5	G	0.109	J		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	ICP-MS	0.5	G	0.0426	J		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	ICP-MS	0.5	G	0.939	J		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	AES	0.5	G	46.8			W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	ICP-MS	0.5	G	0.022	U		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	AES	0.5	G	3.32	J		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	CVAA	0.5	G	0.278			W
GMP-WS-5010-0000-01	1678*66		1	67.5	CVAF	0.107	G	0.299			W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	ICP-MS	0.5	G	0.32	U		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	ICP-MS	0.5	G	0.0618	J		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	FIAS	0.5	G	0.448	U		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	AES	0.5	G	0.06	U		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	ICP-MS	0.5	G	0.022	U		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	AES	0.5	G	0.113	J		W
GMP-WS-5010-0000-01	1678*66		0.421	67.5	AES	0.5	G	13.9			W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	AES	0.496	G	1.65			W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	ICP-MS	0.496	G	0.034	U		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	ICP-MS	0.496	G	0.034	U		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	ICP-MS	0.496	G	0.211			W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	AES	0.496	G	0.00350	J		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	ICP-MS	0.496	G	0.0449	J		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	AES	0.496	G	0.269	U		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	ICP-MS	0.496	G	0.0433	J		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	ICP-MS	0.496	G	0.964	J		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	AES	0.496	G	12.0			W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	ICP-MS	0.496	G	0.022	U		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	AES	0.496	G	5.61	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	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.227	UG/G WET			0.0022
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.234	UG/G WET			0.003
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0125	UG/G WET	J		0.32
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0554	UG/G WET	J		0.32
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.208	UG/G WET	J		0.448
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00171	UG/G WET	J		0.022
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
GMP-AE-5001-0000-01	1678*67	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	30.0	UG/G WET			0.108
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	26.6	UG/G WET			1.12
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0413	UG/G WET			0.034
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.517	UG/G WET			0.011
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00543	UG/G WET			0.004
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0187	UG/G WET	J		0.20
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.103	UG/G WET	J		0.269
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0297	UG/G WET	J		0.38
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.559	UG/G WET			0.073
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	39.7	UG/G WET			0.31
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	1.93	UG/G WET			0.018
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0310	UG/G WET	B		0.0022
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0365	UG/G WET			0.003
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0243	UG/G WET	J		0.32
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0698	UG/G WET	J		0.32
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.339	UG/G WET	J		0.448
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0300	UG/G WET	J		0.06
GMP-AE-5002-0000-01	1678*88	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00108	UG/G WET	J		0.022
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0346	UG/G WET	J		0.179
GMP-AE-5002-0000-01	1678*68	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	21.6	UG/G WET			0.108
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	4.08	UG/G WET			1.12
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0605	UG/G WET			0.034
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.553	UG/G WET			0.011
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00279	UG/G WET	J		0.004
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0572	UG/G WET	J		0.20
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0523	UG/G WET	J		0.269
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0401	UG/G WET	J		0.38
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.770	UG/G WET			0.073
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	26.1	UG/G WET			0.31
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	5.46	UG/G WET			0.018
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.176	UG/G WET			0.0022
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.190	UG/G WET			0.003
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0148	UG/G WET	J		0.32
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0480	UG/G WET	J		0.32
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.285	UG/G WET	J		0.448
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00714	UG/G WET	J		0.06
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00272	UG/G WET	J		0.022
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
GMP-AE-5003-0000-01	1678*69	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	52.0	UG/G WET			0.108
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	33.1	UG/G WET			1.12
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.00265	UG/G WET	J		0.034
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0506	UG/G WET			0.034

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-AE-5001-0000-01	1678*67		0.413	77.1	CVAA	0.496	G	0.227			W
GMP-AE-5001-0000-01	1678*67		1	77.1	CVAF	0.105	G	0.234			W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	ICP-MS	0.496	G	0.32	U		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	ICP-MS	0.496	G	0.0554	J		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	FIAS	0.496	G	0.448	U		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	AES	0.496	G	0.06	U		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	ICP-MS	0.496	G	0.00171	J		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	AES	0.496	G	0.179	U		W
GMP-AE-5001-0000-01	1678*67		0.413	77.1	AES	0.496	G	30.0			W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	AES	0.5	G	26.6			W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	ICP-MS	0.5	G	0.034	U		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	ICP-MS	0.5	G	0.0413	U		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	ICP-MS	0.5	G	0.517			W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	AES	0.5	G	0.00543			W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	ICP-MS	0.5	G	0.0187	J		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	AES	0.5	G	0.269	U		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	ICP-MS	0.5	G	0.0297	J		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	ICP-MS	0.5	G	0.559	J		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	AES	0.5	G	39.7			W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	ICP-MS	0.5	G	0.022	U		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	AES	0.5	G	1.93	J		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	CVAA	0.5	G	0.031	U		W
GMP-AE-5002-0000-01	1678*68		1	67.7	CVAF	0.115	G	0.0365			W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	ICP-MS	0.5	G	0.32	U		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	ICP-MS	0.5	G	0.0698	J		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	FIAS	0.5	G	0.448	U		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	AES	0.5	G	0.06	U		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	ICP-MS	0.5	G	0.00108	J		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	AES	0.5	G	0.0346	J		W
GMP-AE-5002-0000-01	1678*68		0.406	67.7	AES	0.5	G	21.6			W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	AES	0.498	G	4.08			W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	ICP-MS	0.498	G	0.034	U		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	ICP-MS	0.498	G	0.0605	U		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	ICP-MS	0.498	G	0.553			W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	AES	0.498	G	0.00279	J		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	ICP-MS	0.498	G	0.0572	J		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	AES	0.498	G	0.269	U		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	ICP-MS	0.498	G	0.0401	J		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	ICP-MS	0.498	G	0.770	J		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	AES	0.498	G	26.1			W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	ICP-MS	0.498	G	0.022	U		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	AES	0.498	G	5.46	J		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	CVAA	0.498	G	0.176			W
GMP-AE-5003-0000-01	1678*69		1	67.1	CVAF	0.114	G	0.19			W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	ICP-MS	0.498	G	0.32	U		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	ICP-MS	0.498	G	0.0480	J		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	FIAS	0.498	G	0.448	U		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	AES	0.498	G	0.06	U		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	ICP-MS	0.498	G	0.00272	J		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	AES	0.498	G	0.179	U		W
GMP-AE-5003-0000-01	1678*69		0.407	67.1	AES	0.498	G	52.0			W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	AES	0.502	G	33.1			W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	ICP-MS	0.502	G	0.00265	J		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	ICP-MS	0.502	G	0.0506	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-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.735	UG/G WET			0.011
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00626	UG/G WET			0.004
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0271	UG/G WET	J		0.20
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.187	UG/G WET	J		0.269
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0404	UG/G WET	J		0.38
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.937	UG/G WET			0.073
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	54.6	UG/G WET			0.31
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.23	UG/G WET			0.018
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0453	UG/G WET	B		0.0022
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0430	UG/G WET			0.003
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0147	UG/G WET	J		0.32
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0980	UG/G WET	J		0.32
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.321	UG/G WET	J		0.448
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0322	UG/G WET	J		0.06
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00212	UG/G WET	J		0.022
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0206	UG/G WET	J		0.179
GMP-AE-5004-0000-01	1678*70	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	31.0	UG/G WET			0.108
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	41.4	UG/G WET			1.12
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.000672	UG/G WET	J		0.034
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0733	UG/G WET			0.034
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.853	UG/G WET			0.011
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00828	UG/G WET			0.004
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0581	UG/G WET	J		0.20
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.139	UG/G WET	J		0.269
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0428	UG/G WET	J		0.38
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	1.18	UG/G WET			0.073
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	55.5	UG/G WET			0.31
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	1.77	UG/G WET			0.018
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0421	UG/G WET	B		0.0022
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0336	UG/G WET			0.003
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0286	UG/G WET	J		0.32
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0592	UG/G WET	J		0.32
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.436	UG/G WET	J		0.448
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0194	UG/G WET	J		0.06
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00351	UG/G WET	J		0.022
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.150	UG/G WET	J		0.179
GMP-AE-5005-0000-01	1678*71	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	22.4	UG/G WET			0.108
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	23.3	UG/G WET			1.12
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0649	UG/G WET			0.034
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.486	UG/G WET			0.011
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00479	UG/G WET			0.004
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0113	UG/G WET	J		0.20
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.107	UG/G WET	J		0.269
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0340	UG/G WET	J		0.38
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.687	UG/G WET			0.073
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	44.4	UG/G WET			0.31
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.022	UG/G WET	U		0.022
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	2.93	UG/G WET			0.018
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.0430	UG/G WET	B		0.0022
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0371	UG/G WET			0.003
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0125	UG/G WET	J		0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-AE-5004-0000-01	1678*70		0.435	66.9	ICP-MS	0.502	G	0.735			W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	AES	0.502	G	0.00626			W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	ICP-MS	0.502	G	0.0271	J		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	AES	0.502	G	0.187	J		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	ICP-MS	0.502	G	0.0404	J		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	ICP-MS	0.502	G	0.937	J		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	AES	0.502	G	54.6			W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	ICP-MS	0.502	G	0.022	U		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	AES	0.502	G	3.23	J		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	CVAA	0.502	G	0.0453	U		W
GMP-AE-5004-0000-01	1678*70		1	66.9	CVAF	0.113	G	0.043			W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	ICP-MS	0.502	G	0.32	U		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	ICP-MS	0.502	G	0.0980	J		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	FIAS	0.502	G	0.448	U		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	AES	0.502	G	0.06	U		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	ICP-MS	0.502	G	0.00212	J		W
GMP-AE-5004-0000-01	1678*70		0.435	66.9	AES	0.502	G	0.179	U		W
GMP-AE-5004-0000-01	1878*70		0.435	66.9	AES	0.502	G	31.0			W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	AES	0.503	G	41.4			W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	ICP-MS	0.503	G	0.000672	J		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	ICP-MS	0.503	G	0.0733	U		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	ICP-MS	0.503	G	0.853			W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	AES	0.503	G	0.00828			W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	ICP-MS	0.503	G	0.0581	J		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	AES	0.503	G	0.139	J		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	ICP-MS	0.503	G	0.0428	J		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	ICP-MS	0.503	G	1.18	J		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	AES	0.503	G	55.5			W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	ICP-MS	0.503	G	0.022	U		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	AES	0.503	G	1.77	J		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	CVAA	0.503	G	0.0421	U		W
GMP-AE-5005-0000-01	1678*71		1	63.7	CVAF	0.128	G	0.0336			W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	ICP-MS	0.503	G	0.32	U		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	ICP-MS	0.503	G	0.0592	J		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	FIAS	0.503	G	0.436	J		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	AES	0.503	G	0.06	U		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	ICP-MS	0.503	G	0.00351	J		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	AES	0.503	G	0.150	J		W
GMP-AE-5005-0000-01	1678*71		0.437	63.7	AES	0.503	G	22.4			W
GMP-AE-5006-0000-01	1878*72		0.426	65.3	AES	0.503	G	23.3			W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	ICP-MS	0.503	G	0.034	U		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	ICP-MS	0.503	G	0.0649	U		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	ICP-MS	0.503	G	0.486			W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	AES	0.503	G	0.00479			W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	ICP-MS	0.503	G	0.0113	J		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	AES	0.503	G	0.269	U		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	ICP-MS	0.503	G	0.0340	J		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	ICP-MS	0.503	G	0.687	J		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	AES	0.503	G	44.4			W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	ICP-MS	0.503	G	0.022	U		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	AES	0.503	G	2.93	J		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	CVAA	0.503	G	0.043	U		W
GMP-AE-5006-0000-01	1678*72		1	65.3	CVAF	0.124	G	0.0371			W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	ICP-MS	0.503	G	0.32	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-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0673	UG/G WET	J		0.32
GMP-AE-5006-0000-01	1878*72	MSL	NORMAL	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.403	UG/G WET	J		0.448
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00774	UG/G WET	J		0.06
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00223	UG/G WET	J		0.022
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0302	UG/G WET	J		0.179
GMP-AE-5006-0000-01	1678*72	MSL	NORMAL	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	25.7	UG/G WET			0.108
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	9.67	UG/G WET			1.12
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.000388	UG/G WET	J		0.034
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0913	UG/G WET			0.034
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.462	UG/G WET			0.011
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00357	UG/G WET	J		0.004
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0217	UG/G WET	J		0.20
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0468	UG/G WET	J		0.269
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0222	UG/G WET	J		0.38
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.573	UG/G WET			0.073
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	30.9	UG/G WET			0.31
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.243	UG/G WET			0.022
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.34	UG/G WET			0.018
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.0485	UG/G WET			0.0022
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0543	UG/G WET			0.003
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0242	UG/G WET	J		0.32
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0425	UG/G WET	J		0.32
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.334	UG/G WET	J		0.448
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0344	UG/G WET	J		0.06
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00212	UG/G WET	J		0.022
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0181	UG/G WET	J		0.179
GMP-AE-5007-0000-01	1678*73	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	37.1	UG/G WET			0.108
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	26.2	UG/G WET			1.12
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00781	UG/G WET	J		0.034
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.111	UG/G WET			0.034
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.838	UG/G WET			0.011
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00624	UG/G WET			0.004
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0410	UG/G WET	J		0.20
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.0949	UG/G WET	J		0.269
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0348	UG/G WET	J		0.38
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.661	UG/G WET			0.073
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	42.5	UG/G WET			0.31
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	1.47	UG/G WET			0.022
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	2.78	UG/G WET			0.018
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.0216	UG/G WET			0.0022
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0253	UG/G WET			0.003
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0194	UG/G WET	J		0.32
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0809	UG/G WET	J		0.32
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.388	UG/G WET	J		0.448
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0272	UG/G WET	J		0.06
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00135	UG/G WET	J		0.022
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0482	UG/G WET	J		0.179
GMP-AE-5008-0000-01	1678*74	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	53.3	UG/G WET			0.108
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	25.9	UG/G WET			1.12
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00511	UG/G WET	J		0.034
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0906	UG/G WET			0.034
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.692	UG/G WET			0.011
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00440	UG/G WET			0.004
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0294	UG/G WET	J		0.20

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-AE-5006-0000-01	1678*72		0.426	65.3	ICP-MS	0.503	G	0.0673	J		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	FIAS	0.503	G	0.403	J		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	AES	0.503	G	0.06	U		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	ICP-MS	0.503	G	0.00223	J		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	AES	0.503	G	0.179	U		W
GMP-AE-5006-0000-01	1678*72		0.426	65.3	AES	0.503	G	25.7			W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	AES	0.502	G	9.67			W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	ICP-MS	0.502	G	0.034	U		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	ICP-MS	0.502	G	0.0913	U		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	ICP-MS	0.502	G	0.462	J		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	AES	0.502	G	0.00357	J		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	ICP-MS	0.502	G	0.0217	J		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	AES	0.502	G	0.269	U		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	ICP-MS	0.502	G	0.0222	J		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	ICP-MS	0.502	G	0.573			W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	AES	0.502	G	30.9			W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	ICP-MS	0.502	G	0.243			W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	AES	0.502	G	3.34			W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	CVAA	0.502	G	0.0485	J		W
GMP-AE-5007-0000-01	1678*73		1	66.3	CVAF	0.108	G	0.0543			W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	ICP-MS	0.502	G	0.32	U		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	ICP-MS	0.502	G	0.32	U		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	FIAS	0.502	G	0.334	J		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	AES	0.502	G	0.06	U		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	ICP-MS	0.502	G	0.00212	J		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	AES	0.502	G	0.179	U		W
GMP-AE-5007-0000-01	1678*73		0.414	66.3	AES	0.502	G	37.1	J		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	AES	0.504	G	26.2			W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	ICP-MS	0.504	G	0.034	U		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	ICP-MS	0.504	G	0.111	U		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	ICP-MS	0.504	G	0.838	J		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	AES	0.504	G	0.00624			W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	ICP-MS	0.504	G	0.0410	J		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	AES	0.504	G	0.269	U		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	ICP-MS	0.504	G	0.0348	J		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	ICP-MS	0.504	G	0.661			W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	AES	0.504	G	42.5			W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	ICP-MS	0.504	G	1.47			W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	AES	0.504	G	2.78			W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	CVAA	0.504	G	0.0216	J		W
GMP-AE-5008-0000-01	1678*74		1	71.5	CVAF	0.119	G	0.0253			W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	ICP-MS	0.504	G	0.32	U		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	ICP-MS	0.504	G	0.32	U		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	FIAS	0.504	G	0.388	J		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	AES	0.504	G	0.06	U		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	ICP-MS	0.504	G	0.00135	J		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	AES	0.504	G	0.179	U		W
GMP-AE-5008-0000-01	1678*74		0.409	71.5	AES	0.504	G	53.3	J		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	AES	0.504	G	25.9			W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	ICP-MS	0.504	G	0.034	U		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	ICP-MS	0.504	G	0.0906	U		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	ICP-MS	0.504	G	0.692	J		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	AES	0.504	G	0.00440			W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	ICP-MS	0.504	G	0.0294	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	1678*75	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.103	UG/G WET	J		0.269
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0246	UG/G WET	J		0.38
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.986	UG/G WET			0.073
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	33.3	UG/G WET			0.31
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.263	UG/G WET			0.022
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.71	UG/G WET			0.018
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.0481	UG/G WET			0.0022
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0520	UG/G WET			0.003
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0197	UG/G WET	J		0.32
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0802	UG/G WET	J		0.32
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.377	UG/G WET	J		0.448
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0162	UG/G WET	J		0.06
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00345	UG/G WET	J		0.022
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0209	UG/G WET	J		0.179
GMP-AE-5009-0000-01	1678*75	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	30.0	UG/G WET			0.108
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.549	UG/G WET	J		1.12
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.000728	UG/G WET	J		0.034
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0459	UG/G WET	B		0.034
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.0702	UG/G WET			0.011
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.000479	UG/G WET	J		0.20
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0720	UG/G WET	J		0.269
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.00681	UG/G WET	J		0.38
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.218	UG/G WET			0.073
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.02	UG/G WET			0.31
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.00424	UG/G WET	J		0.022
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.206	UG/G WET			0.018
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.365	UG/G WET			0.0022
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.375	UG/G WET			0.003
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00577	UG/G WET	J		0.32
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0154	UG/G WET	J		0.32
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.170	UG/G WET	J		0.448
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0284	UG/G WET	J		0.06
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00269	UG/G WET	J		0.022
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
GMP-LB-5001-0000-01	1678*76F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	5.43	UG/G WET			0.108
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	8.82	UG/G WET			1.12
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00152	UG/G WET	J		0.034
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0627	UG/G WET			0.034
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	1.04	UG/G WET			0.011
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00747	UG/G WET			0.004
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0168	UG/G WET	J		0.20
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.183	UG/G WET	J		0.269
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0444	UG/G WET	J		0.38
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.724	UG/G WET			0.073
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	28.8	UG/G WET			0.31
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.0757	UG/G WET			0.022
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.47	UG/G WET			0.018
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.218	UG/G WET			0.0022
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.211	UG/G WET			0.003
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0176	UG/G WET	J		0.32
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0819	UG/G WET	J		0.32
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.293	UG/G WET	J		0.448
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0390	UG/G WET	J		0.06

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-AE-5009-0000-01	1678*75		0.41	70.3	AES	0.504	G	0.269	U		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	ICP-MS	0.504	G	0.0246	J		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	ICP-MS	0.504	G	0.986			W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	AES	0.504	G	33.3			W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	ICP-MS	0.504	G	0.263			W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	AES	0.504	G	3.71			W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	CVAA	0.504	G	0.0481	J		W
GMP-AE-5009-0000-01	1678*75		1	70.3	CVAF	0.131	G	0.052			W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	ICP-MS	0.504	G	0.32	U		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	ICP-MS	0.504	G	0.32	U		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	FIAS	0.504	G	0.377	J		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	AES	0.504	G	0.06	U		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	ICP-MS	0.504	G	0.00345	J		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	AES	0.504	G	0.179	U		W
GMP-AE-5009-0000-01	1678*75		0.41	70.3	AES	0.504	G	30.0	J		W
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	AES	0.302	G	0.549	U		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	ICP-MS	0.302	G	0.034	U		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	ICP-MS	0.302	G	0.0459	U		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	ICP-MS	0.302	G	0.0702	J		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	AES	0.302	G	0.004	U		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	ICP-MS	0.302	G	0.20	U		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	AES	0.302	G	0.269	U		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	ICP-MS	0.302	G	0.00681	J		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	ICP-MS	0.302	G	0.218			F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	AES	0.302	G	2.02			F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	ICP-MS	0.302	G	0.00424	U		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	AES	0.302	G	0.206			F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	CVAA	0.302	G	0.365	J		F
GMP-LB-5001-0000-01	1678*76F		1	79.6	CVAF	0.104	G	0.375			F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	ICP-MS	0.302	G	0.32	U		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	ICP-MS	0.302	G	0.32	U		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	FIAS	0.302	G	0.170	J		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	AES	0.302	G	0.06	U		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	ICP-MS	0.302	G	0.00269	J		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	AES	0.302	G	0.179	UJ		F
GMP-LB-5001-0000-01	1678*76F		0.65	79.6	AES	0.302	G	5.43	J		F
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	AES	0.498	G	8.82			O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	ICP-MS	0.498	G	0.034	U		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	ICP-MS	0.498	G	0.0627	U		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	ICP-MS	0.498	G	1.04	J		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	AES	0.498	G	0.00747			O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	ICP-MS	0.498	G	0.0168	J		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	AES	0.498	G	0.183	J		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	ICP-MS	0.498	G	0.0444	J		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	ICP-MS	0.498	G	0.724			O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	AES	0.498	G	28.8			O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	ICP-MS	0.498	G	0.0757			O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	AES	0.498	G	3.47			O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	CVAA	0.498	G	0.218	J		O
GMP-LB-5001-0000-01	1678*76O		1	74.5	CVAF	0.127	G	0.211			O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	ICP-MS	0.498	G	0.32	U		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	ICP-MS	0.498	G	0.32	U		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	FIAS	0.498	G	0.293	J		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	AES	0.498	G	0.06	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-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00507	UG/G WET	J		0.022
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0441	UG/G WET	J		0.179
GMP-LB-5001-0000-01	1678*76O	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	18.7	UG/G WET			0.108
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.499	UG/G WET	J		1.12
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.000564	UG/G WET	J		0.034
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0361	UG/G WET	B		0.034
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.0335	UG/G WET			0.011
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.000739	UG/G WET	J		0.20
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.00264	UG/G WET	J		0.269
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.00650	UG/G WET	J		0.38
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.205	UG/G WET			0.073
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.09	UG/G WET			0.31
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.00329	UG/G WET	J		0.022
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.183	UG/G WET			0.018
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.534	UG/G WET			0.0022
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.497	UG/G WET			0.003
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00889	UG/G WET	J		0.32
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0124	UG/G WET	J		0.32
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.187	UG/G WET	J		0.448
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0278	UG/G WET	J		0.06
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00262	UG/G WET	J		0.022
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00227	UG/G WET	J		0.179
GMP-LB-5002-0000-01	1678*77F	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.03	UG/G WET			0.108
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	10.9	UG/G WET			1.12
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00159	UG/G WET	J		0.034
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0609	UG/G WET			0.034
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.974	UG/G WET			0.011
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.0101	UG/G WET			0.004
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0156	UG/G WET	J		0.20
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.237	UG/G WET	J		0.269
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0492	UG/G WET	J		0.38
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.827	UG/G WET			0.073
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	29.3	UG/G WET			0.31
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.129	UG/G WET			0.022
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	6.92	UG/G WET			0.018
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.293	UG/G WET			0.0022
GMP-LB-5002-0000-01	1878*77O	MSL	NORMAL	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.251	UG/G WET			0.003
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0513	UG/G WET	J		0.32
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.107	UG/G WET	J		0.32
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.303	UG/G WET	J		0.448
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0261	UG/G WET	J		0.06
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00455	UG/G WET	J		0.022
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0119	UG/G WET	J		0.179
GMP-LB-5002-0000-01	1678*77O	MSL	NORMAL	06/22/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	20.8	UG/G WET			0.108
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.222	UG/G WET	J		1.12
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.000526	UG/G WET	J		0.034
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0435	UG/G WET	B		0.034
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.0314	UG/G WET			0.011
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.00131	UG/G WET	J		0.20
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0230	UG/G WET	J		0.269
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.00561	UG/G WET	J		0.38
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.239	UG/G WET			0.073

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	ICP-MS	0.498	G	0.00507	J		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	AES	0.498	G	0.179	U		O
GMP-LB-5001-0000-01	1678*76O		0.415	74.5	AES	0.498	G	18.7	J		O
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	AES	0.3	G	0.499	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	ICP-MS	0.3	G	0.034	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	ICP-MS	0.3	G	0.0361	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	ICP-MS	0.3	G	0.0335	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	AES	0.3	G	0.004	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	ICP-MS	0.3	G	0.20	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	AES	0.3	G	0.269	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	ICP-MS	0.3	G	0.00650	J		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	ICP-MS	0.3	G	0.205			F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	AES	0.3	G	2.09			F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	ICP-MS	0.3	G	0.022	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	AES	0.3	G	0.183			F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	CVAA	0.3	G	0.534	J		F
GMP-LB-5002-0000-01	1678*77F		1	79.7	CVAF	0.129	G	0.497			F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	ICP-MS	0.3	G	0.32	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	ICP-MS	0.3	G	0.32	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	FIAS	0.3	G	0.187	J		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	AES	0.3	G	0.06	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	ICP-MS	0.3	G	0.00262	J		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	AES	0.3	G	0.179	U		F
GMP-LB-5002-0000-01	1678*77F		0.658	79.7	AES	0.3	G	6.03	J		F
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	AES	0.498	G	10.9			O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	ICP-MS	0.498	G	0.034	U		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	ICP-MS	0.498	G	0.0609	U		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	ICP-MS	0.498	G	0.974			O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	AES	0.498	G	0.0101			O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	ICP-MS	0.498	G	0.20	U		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	AES	0.498	G	0.237	J		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	ICP-MS	0.498	G	0.0492	J		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	ICP-MS	0.498	G	0.827			O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	AES	0.498	G	29.3			O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	ICP-MS	0.498	G	0.129			O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	AES	0.498	G	6.92			O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	CVAA	0.498	G	0.293	J		O
GMP-LB-5002-0000-01	1678*77O		1	73.4	CVAF	0.104	G	0.251			O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	ICP-MS	0.498	G	0.0513	J		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	ICP-MS	0.498	G	0.32	U		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	FIAS	0.498	G	0.303	J		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	AES	0.498	G	0.06	U		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	ICP-MS	0.498	G	0.00455	J		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	AES	0.498	G	0.179	U		O
GMP-LB-5002-0000-01	1678*77O		0.421	73.4	AES	0.498	G	20.8	J		O
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	AES	0.299	G	0.222	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	ICP-MS	0.299	G	0.034	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	ICP-MS	0.299	G	0.0435	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	ICP-MS	0.299	G	0.0314	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	AES	0.299	G	0.004	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	ICP-MS	0.299	G	0.20	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	AES	0.299	G	0.269	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	ICP-MS	0.299	G	0.00561	J		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	ICP-MS	0.299	G	0.239			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-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	1.62	UG/G WET			0.31
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.00188	UG/G WET	J		0.022
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.146	UG/G WET			0.018
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.562	UG/G WET			0.0022
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.538	UG/G WET			0.003
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00331	UG/G WET	J		0.32
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.00929	UG/G WET	J		0.32
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.113	UG/G WET	J		0.448
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0192	UG/G WET	J		0.06
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00137	UG/G WET	J		0.022
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
GMP-LB-5003-0000-01	1678*78F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	4.03	UG/G WET			0.108
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	6.36	UG/G WET			1.12
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00171	UG/G WET	J		0.034
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0612	UG/G WET			0.034
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	1.94	UG/G WET			0.011
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00690	UG/G WET			0.004
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0312	UG/G WET	J		0.20
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.142	UG/G WET	J		0.269
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0462	UG/G WET	J		0.38
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	1.11	UG/G WET			0.073
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	37.2	UG/G WET			0.31
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.0993	UG/G WET			0.022
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	5.70	UG/G WET			0.018
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.327	UG/G WET			0.0022
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.399	UG/G WET			0.003
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0244	UG/G WET	J		0.32
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0981	UG/G WET	J		0.32
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.282	UG/G WET	J		0.448
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0354	UG/G WET	J		0.06
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00363	UG/G WET	J		0.022
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0154	UG/G WET	J		0.179
GMP-LB-5003-0000-01	1678*78O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	19.1	UG/G WET			0.108
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.373	UG/G WET	J		1.12
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.000285	UG/G WET	J		0.034
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0342	UG/G WET	B		0.034
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.0865	UG/G WET			0.011
GMP-LB-5004-0000-01	1878*79F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.000804	UG/G WET	J		0.20
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0886	UG/G WET	J		0.269
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.00562	UG/G WET	J		0.38
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.303	UG/G WET			0.073
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	1.95	UG/G WET			0.31
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.00120	UG/G WET	J		0.022
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.246	UG/G WET			0.018
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.365	UG/G WET			0.0022
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.361	UG/G WET			0.003
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00244	UG/G WET	J		0.32
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0192	UG/G WET	J		0.32
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.154	UG/G WET	J		0.448
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0196	UG/G WET	J		0.06
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00287	UG/G WET	J		0.022
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0211	UG/G WET	J		0.179
GMP-LB-5004-0000-01	1678*79F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	7.28	UG/G WET			0.108

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	AES	0.299	G	1.62			F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	ICP-MS	0.299	G	0.022	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	AES	0.299	G	0.146			F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	CVAA	0.299	G	0.562	J		F
GMP-LB-5003-0000-01	1678*78F		1	81.0	CVAF	0.121	G	0.538			F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	ICP-MS	0.299	G	0.32	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	ICP-MS	0.299	G	0.32	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	FIAS	0.299	G	0.448	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	AES	0.299	G	0.06	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	ICP-MS	0.299	G	0.00137	J		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	AES	0.299	G	0.179	U		F
GMP-LB-5003-0000-01	1678*78F		0.659	81.0	AES	0.299	G	4.03	J		F
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	AES	0.498	G	6.36			O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	ICP-MS	0.498	G	0.034	U		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	ICP-MS	0.498	G	0.0612	U		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	ICP-MS	0.498	G	1.94			O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	AES	0.498	G	0.00690			O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	ICP-MS	0.498	G	0.0312	J		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	AES	0.498	G	0.269	U		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	ICP-MS	0.498	G	0.0462	J		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	ICP-MS	0.498	G	1.11			O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	AES	0.498	G	37.2			O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	ICP-MS	0.498	G	0.0993			O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	AES	0.498	G	5.70			O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	CVAA	0.498	G	0.327	J		O
GMP-LB-5003-0000-01	1678*78O		1	70.0	CVAF	0.116	G	0.399			O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	ICP-MS	0.498	G	0.32	U		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	ICP-MS	0.498	G	0.32	U		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	FIAS	0.498	G	0.282	J		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	AES	0.498	G	0.06	U		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	ICP-MS	0.498	G	0.00363	J		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	AES	0.498	G	0.179	U		O
GMP-LB-5003-0000-01	1678*78O		0.412	70.0	AES	0.498	G	19.1			O
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	AES	0.298	G	0.373	U		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	ICP-MS	0.298	G	0.034	U		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	ICP-MS	0.298	G	0.0342	U		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	ICP-MS	0.298	G	0.0865			F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	AES	0.298	G	0.004	U		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	ICP-MS	0.298	G	0.20	U		F
GMP-LB-5004-0000-01	1878*79F		0.645	79.5	AES	0.298	G	0.269	U		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	ICP-MS	0.298	G	0.00562	J		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	ICP-MS	0.298	G	0.303			F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	AES	0.298	G	1.95			F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	ICP-MS	0.298	G	0.022	U		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	AES	0.298	G	0.246			F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	CVAA	0.298	G	0.365	J		F
GMP-LB-5004-0000-01	1678*79F		1	79.5	CVAF	0.119	G	0.361			F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	ICP-MS	0.298	G	0.32	U		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	ICP-MS	0.298	G	0.32	U		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	FIAS	0.298	G	0.154	J		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	AES	0.298	G	0.06	U		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	ICP-MS	0.298	G	0.00287	J		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	AES	0.298	G	0.179	U		F
GMP-LB-5004-0000-01	1678*79F		0.645	79.5	AES	0.298	G	7.28	J		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	1678*79O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	6.56	UG/G WET			1.12
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00550	UG/G WET	J		0.034
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0495	UG/G WET			0.034
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	1.26	UG/G WET			0.011
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00762	UG/G WET			0.004
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0160	UG/G WET	J		0.20
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.150	UG/G WET	J		0.269
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0409	UG/G WET	J		0.38
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.656	UG/G WET			0.073
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	30.0	UG/G WET			0.31
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.0801	UG/G WET			0.022
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	4.25	UG/G WET			0.018
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.225	UG/G WET			0.0022
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.231	UG/G WET			0.003
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0220	UG/G WET	J		0.32
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0548	UG/G WET	J		0.32
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.325	UG/G WET	J		0.448
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0118	UG/G WET	J		0.06
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00223	UG/G WET	J		0.022
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0260	UG/G WET	J		0.179
GMP-LB-5004-0000-01	1678*79O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	17.3	UG/G WET			0.108
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.443	UG/G WET	J		1.12
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.000484	UG/G WET	J		0.034
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0563	UG/G WET	B		0.034
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.0160	UG/G WET			0.011
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.000697	UG/G WET	J		0.20
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0219	UG/G WET	J		0.269
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.00630	UG/G WET	J		0.38
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.249	UG/G WET			0.073
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.43	UG/G WET			0.31
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.0132	UG/G WET	J		0.022
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.102	UG/G WET			0.018
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.497	UG/G WET			0.0022
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.484	UG/G WET			0.003
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00694	UG/G WET	J		0.32
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.00643	UG/G WET	J		0.32
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.175	UG/G WET	J		0.448
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0171	UG/G WET	J		0.06
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00187	UG/G WET	J		0.022
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0214	UG/G WET	J		0.179
GMP-LB-5005-0000-01	1678*80F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	5.65	UG/G WET			0.108
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	1.92	UG/G WET			1.12
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00148	UG/G WET	J		0.034
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0226	UG/G WET	J		0.034
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.481	UG/G WET			0.011
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00440	UG/G WET			0.004
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0267	UG/G WET	J		0.20
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.106	UG/G WET	J		0.269
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0422	UG/G WET	J		0.38
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.974	UG/G WET			0.073
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	28.6	UG/G WET			0.31
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.0466	UG/G WET			0.022
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.01	UG/G WET			0.018

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	AES	0.499	G	6.56			O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	ICP-MS	0.499	G	0.034	U		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	ICP-MS	0.499	G	0.0495	U		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	ICP-MS	0.499	G	1.26			O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	AES	0.499	G	0.00762			O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	ICP-MS	0.499	G	0.0160	J		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	AES	0.499	G	0.269	U		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	ICP-MS	0.499	G	0.0409	J		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	ICP-MS	0.499	G	0.656			O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	AES	0.499	G	30.0			O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	ICP-MS	0.499	G	0.0801			O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	AES	0.499	G	4.25			O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	CVAA	0.499	G	0.225	J		O
GMP-LB-5004-0000-01	1678*79O		1	72.2	CVAF	0.113	G	0.231			O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	ICP-MS	0.499	G	0.32	U		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	ICP-MS	0.499	G	0.32	U		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	FIAS	0.499	G	0.325	J		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	AES	0.499	G	0.06	U		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	ICP-MS	0.499	G	0.00223	J		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	AES	0.499	G	0.179	U		O
GMP-LB-5004-0000-01	1678*79O		0.398	72.2	AES	0.499	G	17.3	J		O
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	AES	0.299	G	0.443	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	ICP-MS	0.299	G	0.034	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	ICP-MS	0.299	G	0.0563	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	ICP-MS	0.299	G	0.0160	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	AES	0.299	G	0.004	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	ICP-MS	0.299	G	0.20	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	AES	0.299	G	0.269	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	ICP-MS	0.299	G	0.00630	J		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	ICP-MS	0.299	G	0.249			F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	AES	0.299	G	2.43			F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	ICP-MS	0.299	G	0.0132	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	AES	0.299	G	0.102			F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	CVAA	0.299	G	0.497	J		F
GMP-LB-5005-0000-01	1678*80F		1	78.5	CVAF	0.099	G	0.484			F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	ICP-MS	0.299	G	0.32	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	ICP-MS	0.299	G	0.32	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	FIAS	0.299	G	0.175	J		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	AES	0.299	G	0.06	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	ICP-MS	0.299	G	0.00187	J		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	AES	0.299	G	0.179	U		F
GMP-LB-5005-0000-01	1678*80F		0.657	78.5	AES	0.299	G	5.65	J		F
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	AES	0.504	G	1.92			O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	ICP-MS	0.504	G	0.034	U		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	ICP-MS	0.504	G	0.034	U		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	ICP-MS	0.504	G	0.481			O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	AES	0.504	G	0.00440			O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	ICP-MS	0.504	G	0.0267	J		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	AES	0.504	G	0.269	U		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	ICP-MS	0.504	G	0.0422	J		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	ICP-MS	0.504	G	0.974			O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	AES	0.504	G	28.6			O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	ICP-MS	0.504	G	0.0466			O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	AES	0.504	G	3.01			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	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.294	UG/G WET			0.0022
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.310	UG/G WET			0.003
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0256	UG/G WET	J		0.32
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0443	UG/G WET	J		0.32
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.345	UG/G WET	J		0.448
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0291	UG/G WET	J		0.06
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00820	UG/G WET	J		0.022
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00478	UG/G WET	J		0.179
GMP-LB-5005-0000-01	1678*80O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	17.5	UG/G WET			0.108
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.198	UG/G WET	J		1.12
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00101	UG/G WET	J		0.034
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0171	UG/G WET	JB		0.034
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.0126	UG/G WET			0.011
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.00136	UG/G WET	J		0.20
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0250	UG/G WET	J		0.269
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.00830	UG/G WET	J		0.38
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.242	UG/G WET			0.073
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	1.94	UG/G WET			0.31
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.00315	UG/G WET	J		0.022
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.189	UG/G WET			0.018
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.189	UG/G WET			0.0022
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.190	UG/G WET			0.003
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00231	UG/G WET	J		0.32
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0300	UG/G WET	J		0.32
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.143	UG/G WET	J		0.448
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00284	UG/G WET	J		0.022
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
GMP-LB-5006-0000-01	1678*81F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	5.08	UG/G WET			0.108
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	2.50	UG/G WET			1.12
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.000893	UG/G WET	J		0.034
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0249	UG/G WET	J		0.034
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.464	UG/G WET			0.011
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00375	UG/G WET	J		0.004
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0133	UG/G WET	J		0.20
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.100	UG/G WET	J		0.269
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0354	UG/G WET	J		0.38
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.954	UG/G WET			0.073
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	18.5	UG/G WET			0.31
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.0369	UG/G WET			0.022
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.22	UG/G WET			0.018
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.139	UG/G WET			0.0022
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.143	UG/G WET			0.003
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0206	UG/G WET	J		0.32
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0789	UG/G WET	J		0.32
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.255	UG/G WET	J		0.448
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0211	UG/G WET	J		0.06
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00474	UG/G WET	J		0.022
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0167	UG/G WET	J		0.179
GMP-LB-5006-0000-01	1678*81O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	15.7	UG/G WET			0.108
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.0515	UG/G WET	J		1.12
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.000214	UG/G WET	J		0.034
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0142	UG/G WET	JB		0.034

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	1678*80O		0.422	70.5	CVAA	0.504	G	0.294	J		O
GMP-LB-5005-0000-01	1678*80O		1	70.5	CVAF	0.115	G	0.31			O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	ICP-MS	0.504	G	0.32	U		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	ICP-MS	0.504	G	0.32	U		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	FIAS	0.504	G	0.345	J		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	AES	0.504	G	0.06	U		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	ICP-MS	0.504	G	0.00820	J		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	AES	0.504	G	0.179	U		O
GMP-LB-5005-0000-01	1678*80O		0.422	70.5	AES	0.504	G	17.5	J		O
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	AES	0.303	G	1.12	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	ICP-MS	0.303	G	0.034	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	ICP-MS	0.303	G	0.034	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	ICP-MS	0.303	G	0.0126	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	AES	0.303	G	0.004	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	ICP-MS	0.303	G	0.20	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	AES	0.303	G	0.269	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	ICP-MS	0.303	G	0.00830	J		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	ICP-MS	0.303	G	0.242			F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	AES	0.303	G	1.94			F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	ICP-MS	0.303	G	0.022	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	AES	0.303	G	0.189			F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	CVAA	0.303	G	0.189	J		F
GMP-LB-5006-0000-01	1678*81F		1	79.0	CVAF	0.1	G	0.19			F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	ICP-MS	0.303	G	0.32	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	ICP-MS	0.303	G	0.32	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	FIAS	0.303	G	0.448	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	AES	0.303	G	0.06	UJ		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	ICP-MS	0.303	G	0.00284	J		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	AES	0.303	G	0.179	U		F
GMP-LB-5006-0000-01	1678*81F		0.639	79.0	AES	0.303	G	5.08	J		F
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	AES	0.497	G	2.50			O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	ICP-MS	0.497	G	0.034	U		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	ICP-MS	0.497	G	0.034	U		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	ICP-MS	0.497	G	0.464			O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	AES	0.497	G	0.00375	J		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	ICP-MS	0.497	G	0.0133	J		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	AES	0.497	G	0.269	U		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	ICP-MS	0.497	G	0.0354	J		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	ICP-MS	0.497	G	0.954			O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	AES	0.497	G	18.5			O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	ICP-MS	0.497	G	0.0369			O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	AES	0.497	G	3.22			O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	CVAA	0.497	G	0.139	J		O
GMP-LB-5006-0000-01	1678*81O		1	73.8	CVAF	0.105	G	0.143			O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	ICP-MS	0.497	G	0.32	U		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	ICP-MS	0.497	G	0.0789	J		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	FIAS	0.497	G	0.255	J		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	AES	0.497	G	0.06	U		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	ICP-MS	0.497	G	0.00474	J		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	AES	0.497	G	0.179	U		O
GMP-LB-5006-0000-01	1678*81O		0.425	73.8	AES	0.497	G	15.7	J		O
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	AES	0.295	G	1.12	J		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	ICP-MS	0.295	G	0.034	U		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	ICP-MS	0.295	G	0.034	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	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.0214	UG/G WET			0.011
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.000761	UG/G WET	J		0.20
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0176	UG/G WET	J		0.269
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.00706	UG/G WET	J		0.38
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.299	UG/G WET			0.073
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	4.39	UG/G WET			0.31
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.00116	UG/G WET	J		0.022
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.183	UG/G WET			0.018
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.214	UG/G WET			0.0022
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.191	UG/G WET			0.003
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00358	UG/G WET	J		0.32
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0103	UG/G WET	J		0.32
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.138	UG/G WET	J		0.448
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.000443	UG/G WET	J		0.06
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00329	UG/G WET	J		0.022
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
GMP-LB-5007-0000-01	1678*82F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.49	UG/G WET			0.108
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	3.31	UG/G WET			1.12
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00353	UG/G WET	J		0.034
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0614	UG/G WET	B		0.034
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.798	UG/G WET			0.011
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00481	UG/G WET			0.004
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0154	UG/G WET	J		0.20
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.109	UG/G WET	J		0.269
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0373	UG/G WET	J		0.38
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	1.05	UG/G WET			0.073
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	22.2	UG/G WET			0.31
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.0448	UG/G WET			0.022
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	4.00	UG/G WET			0.018
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.122	UG/G WET			0.0022
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.106	UG/G WET			0.003
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0200	UG/G WET	J		0.32
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0653	UG/G WET	J		0.32
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.258	UG/G WET	J		0.448
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00951	UG/G WET	J		0.06
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00342	UG/G WET	J		0.022
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
GMP-LB-5007-0000-01	1678*82O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	18.2	UG/G WET			0.108
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	2.50	UG/G WET			1.12
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.000480	UG/G WET	J		0.034
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0279	UG/G WET	JB		0.034
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.0677	UG/G WET			0.011
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.200	UG/G WET	U		0.20
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0551	UG/G WET	J		0.269
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.00604	UG/G WET	J		0.38
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.290	UG/G WET			0.073
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	4.76	UG/G WET			0.31
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.00178	UG/G WET	J		0.022
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.215	UG/G WET			0.018
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.708	UG/G WET			0.0022
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.652	UG/G WET			0.003
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00905	UG/G WET	J		0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	ICP-MS	0.295	G	0.0214	U		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	AES	0.295	G	0.004	U		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	ICP-MS	0.295	G	0.20	U		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	AES	0.295	G	0.269	U		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	ICP-MS	0.295	G	0.00706	J		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	ICP-MS	0.295	G	0.299			F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	AES	0.295	G	4.39			F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	ICP-MS	0.295	G	0.022	U		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	AES	0.295	G	0.183			F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	CVAA	0.295	G	0.214	J		F
GMP-LB-5007-0000-01	1678*82F		1	78.8	CVAF	0.114	G	0.191			F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	ICP-MS	0.295	G	0.32	U		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	ICP-MS	0.295	G	0.32	U		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	FIAS	0.295	G	0.448	U		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	AES	0.295	G	0.06	U		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	ICP-MS	0.295	G	0.00329	J		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	AES	0.295	G	0.179	UJ		F
GMP-LB-5007-0000-01	1678*82F		0.663	78.8	AES	0.295	G	6.49	J		F
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	AES	0.501	G	3.31			O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	ICP-MS	0.501	G	0.034	U		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	ICP-MS	0.501	G	0.0614	U		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	ICP-MS	0.501	G	0.798	J		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	AES	0.501	G	0.00481			O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	ICP-MS	0.501	G	0.0154	J		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	AES	0.501	G	0.269	U		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	ICP-MS	0.501	G	0.0373	J		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	ICP-MS	0.501	G	1.05			O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	AES	0.501	G	22.2	J		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	ICP-MS	0.501	G	0.0448			O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	AES	0.501	G	4.00			O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	CVAA	0.501	G	0.122	J		O
GMP-LB-5007-0000-01	1678*82O		1	72.2	CVAF	0.117	G	0.106			O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	ICP-MS	0.501	G	0.32	U		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	ICP-MS	0.501	G	0.32	U		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	FIAS	0.501	G	0.258	J		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	AES	0.501	G	0.06	U		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	ICP-MS	0.501	G	0.00342	J		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	AES	0.501	G	0.179	UJ		O
GMP-LB-5007-0000-01	1678*82O		0.418	72.2	AES	0.501	G	18.2	J		O
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	AES	0.299	G	2.50			F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	ICP-MS	0.299	G	0.034	U		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	ICP-MS	0.299	G	0.034	U		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	ICP-MS	0.299	G	0.0677	J		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	AES	0.299	G	0.004	U		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	ICP-MS	0.299	G	0.20	U		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	AES	0.299	G	0.269	U		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	ICP-MS	0.299	G	0.00604	J		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	ICP-MS	0.299	G	0.290			F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	AES	0.299	G	4.76	J		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	ICP-MS	0.299	G	0.022	U		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	AES	0.299	G	0.215			F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	CVAA	0.299	G	0.708	J		F
GMP-LB-5008-0000-01	1678*83F		1	79.3	CVAF	0.117	G	0.652			F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	ICP-MS	0.299	G	0.32	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-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0107	UG/G WET	J		0.32
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.179	UG/G WET	J		0.448
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00967	UG/G WET	J		0.06
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00226	UG/G WET	J		0.022
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
GMP-LB-5008-0000-01	1678*83F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.87	UG/G WET			0.108
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	0.928	UG/G WET	J		1.12
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00184	UG/G WET	J		0.034
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0317	UG/G WET	JB		0.034
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.796	UG/G WET			0.011
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.000380	UG/G WET	J		0.004
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0205	UG/G WET	J		0.20
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.115	UG/G WET	J		0.269
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0538	UG/G WET	J		0.38
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.954	UG/G WET			0.073
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	128	UG/G WET			0.31
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.0468	UG/G WET			0.022
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	2.83	UG/G WET			0.018
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.424	UG/G WET			0.0022
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.515	UG/G WET			0.003
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0283	UG/G WET	J		0.32
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0941	UG/G WET	J		0.32
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.307	UG/G WET	J		0.448
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00124	UG/G WET	J		0.06
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00491	UG/G WET	J		0.022
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00243	UG/G WET	J		0.179
GMP-LB-5008-0000-01	1678*83O	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	16.5	UG/G WET			0.108
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.271	UG/G WET	J		1.12
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.000877	UG/G WET	J		0.034
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.0332	UG/G WET	JB		0.034
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.0597	UG/G WET	B		0.011
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.00133	UG/G WET	J		0.20
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0500	UG/G WET	J		0.269
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.00804	UG/G WET	J		0.38
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.301	UG/G WET			0.073
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	11.6	UG/G WET			0.31
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.00334	UG/G WET	JB		0.022
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.488	UG/G WET			0.018
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.597	UG/G WET			0.0022
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.547	UG/G WET			0.003
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00394	UG/G WET	J		0.32
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	1.47	UG/G WET			0.32
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.180	UG/G WET	J		0.448
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00633	UG/G WET	J		0.06
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00246	UG/G WET	J		0.022
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00252	UG/G WET	J		0.179
GMP-LB-5009-0000-01	1678*84F	MSL	NORMAL	06/25/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	9.14	UG/G WET			0.108
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	4.47	UG/G WET			1.12
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.00113	UG/G WET	J		0.034
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.107	UG/G WET	B		0.034
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	2.47	UG/G WET			0.011
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00492	UG/G WET			0.004
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0158	UG/G WET	J		0.20

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	ICP-MS	0.299	G	0.32	U		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	FIAS	0.299	G	0.179	J		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	AES	0.299	G	0.06	U		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	ICP-MS	0.299	G	0.00226	J		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	AES	0.299	G	0.179	UJ		F
GMP-LB-5008-0000-01	1678*83F		0.645	79.3	AES	0.299	G	6.87	J		F
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	AES	0.5	G	0.928	J		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	ICP-MS	0.5	G	0.034	U		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	ICP-MS	0.5	G	0.034	U		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	ICP-MS	0.5	G	0.796	J		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	AES	0.5	G	0.000380	J		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	ICP-MS	0.5	G	0.0205	J		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	AES	0.5	G	0.269	U		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	ICP-MS	0.5	G	0.0538	J		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	ICP-MS	0.5	G	0.954			O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	AES	0.5	G	128	J		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	ICP-MS	0.5	G	0.0468			O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	AES	0.5	G	2.83			O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	CVAA	0.5	G	0.424	J		O
GMP-LB-5008-0000-01	1678*83O		1	74.0	CVAF	0.106	G	0.515			O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	ICP-MS	0.5	G	0.0283	J		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	ICP-MS	0.5	G	0.32	U		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	FIAS	0.5	G	0.307	J		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	AES	0.5	G	0.06	U		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	ICP-MS	0.5	G	0.00491	J		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	AES	0.5	G	0.179	U		O
GMP-LB-5008-0000-01	1678*83O		0.425	74.0	AES	0.5	G	16.5	J		O
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	AES	0.296	G	0.271	U		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	ICP-MS	0.296	G	0.034	U		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	ICP-MS	0.296	G	0.034	U		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	ICP-MS	0.296	G	0.0597	J		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	AES	0.296	G	0.004	U		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	ICP-MS	0.296	G	0.20	U		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	AES	0.296	G	0.269	U		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	ICP-MS	0.296	G	0.00804	J		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	ICP-MS	0.296	G	0.301			F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	AES	0.296	G	11.6	J		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	ICP-MS	0.296	G	0.022	U		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	AES	0.296	G	0.488			F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	CVAA	0.296	G	0.597	J		F
GMP-LB-5009-0000-01	1678*84F		1	79.5	CVAF	0.115	G	0.547			F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	ICP-MS	0.296	G	0.32	U		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	ICP-MS	0.296	G	1.47	J		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	FIAS	0.296	G	0.180	J		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	AES	0.296	G	0.06	U		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	ICP-MS	0.296	G	0.00246	J		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	AES	0.296	G	0.179	U		F
GMP-LB-5009-0000-01	1678*84F		0.661	79.5	AES	0.296	G	9.14	J		F
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	AES	0.5	G	4.47			O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	ICP-MS	0.5	G	0.034	U		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	ICP-MS	0.5	G	0.107	U		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	ICP-MS	0.5	G	2.47	J		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	AES	0.5	G	0.00492			O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	ICP-MS	0.5	G	0.20	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-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.225	UG/G WET	J		0.269
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0553	UG/G WET	J		0.38
GMP-LB-5009-0000-01	1878*84O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	2.94	UG/G WET			0.073
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	33.0	UG/G WET			0.31
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0724	UG/G WET			0.022
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	9.64	UG/G WET			0.018
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.362	UG/G WET			0.0022
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.407	UG/G WET			0.003
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0220	UG/G WET	J		0.32
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0979	UG/G WET	J		0.32
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.292	UG/G WET	J		0.448
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0736	UG/G WET			0.06
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00632	UG/G WET	J		0.022
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.000641	UG/G WET	J		0.179
GMP-LB-5009-0000-01	1678*84O	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	23.6	UG/G WET			0.108
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	11/10/01		1	ALUMINUM	7429-90-5	M	L-44	0.0553	UG/G WET	J		1.12
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0534	UG/G WET	B		0.034
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.0517	UG/G WET	B		0.011
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	11/10/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.00267	UG/G WET	J		0.20
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	11/10/01		1	CHROMIUM	7440-47-3	M	L-44	0.0579	UG/G WET	J		0.269
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.00727	UG/G WET	J		0.38
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.346	UG/G WET			0.073
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	11/10/01		1	IRON	7439-89-6	M	L-44	2.14	UG/G WET			0.31
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.00146	UG/G WET	JB		0.022
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	11/10/01		1	MANGANESE	7439-96-5	M	L-44	0.774	UG/G WET			0.018
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.155	UG/G WET			0.0022
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.141	UG/G WET			0.003
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0109	UG/G WET	J		0.32
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.00909	UG/G WET	J		0.32
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.198	UG/G WET	J		0.448
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	11/10/01		1	SILVER	7440-22-4	M	L-44	0.0141	UG/G WET	J		0.06
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00312	UG/G WET	J		0.022
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	11/10/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
GMP-LB-5010-0000-01	1678*85F	MSL	NORMAL	06/25/01	09/10/01	11/10/01		1	ZINC	7440-66-6	M	L-44	7.17	UG/G WET			0.108
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	5.65	UG/G WET			1.12
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.000263	UG/G WET	J		0.034
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0573	UG/G WET	B		0.034
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	1.18	UG/G WET			0.011
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00368	UG/G WET	J		0.004
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0205	UG/G WET	J		0.20
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.206	UG/G WET	J		0.269
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0379	UG/G WET	J		0.38
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.744	UG/G WET			0.073
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	18.4	UG/G WET			0.31
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0565	UG/G WET			0.022
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	9.42	UG/G WET			0.018
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.114	UG/G WET			0.0022
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.115	UG/G WET			0.003
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0316	UG/G WET	J		0.32
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0529	UG/G WET	J		0.32
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.287	UG/G WET	J		0.448
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0164	UG/G WET	J		0.06

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-5009-0000-01	1678*84O		0.428	69.6	AES	0.5	G	0.225	J		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	ICP-MS	0.5	G	0.0553	J		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	ICP-MS	0.5	G	2.94			O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	AES	0.5	G	33.0	J		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	ICP-MS	0.5	G	0.0724	J		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	AES	0.5	G	9.64	J		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	CVAA	0.5	G	0.362	J		O
GMP-LB-5009-0000-01	1678*84O		1	69.6	CVAF	0.096	G	0.407			O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	ICP-MS	0.5	G	0.32	U		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	ICP-MS	0.5	G	0.0979	J		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	FIAS	0.5	G	0.292	J		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	AES	0.5	G	0.0736			O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	ICP-MS	0.5	G	0.00632	J		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	AES	0.5	G	0.000641	J		O
GMP-LB-5009-0000-01	1678*84O		0.428	69.6	AES	0.5	G	23.6			O
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	AES	0.298	G	1.12	U		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	ICP-MS	0.298	G	0.034	U		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	ICP-MS	0.298	G	0.0534	U		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	ICP-MS	0.298	G	0.0517	U		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	AES	0.298	G	0.004	U		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	ICP-MS	0.298	G	0.20	U		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	AES	0.298	G	0.0579	J		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	ICP-MS	0.298	G	0.00727	J		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	ICP-MS	0.298	G	0.346			F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	AES	0.298	G	2.14	U		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	ICP-MS	0.298	G	0.022	U		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	AES	0.298	G	0.774	J		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	CVAA	0.298	G	0.155	J		F
GMP-LB-5010-0000-01	1678*85F		1	78.8	CVAF	0.118	G	0.141			F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	ICP-MS	0.298	G	0.32	U		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	ICP-MS	0.298	G	0.32	U		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	FIAS	0.298	G	0.198	J		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	AES	0.298	G	0.0141	J		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	ICP-MS	0.298	G	0.00312	J		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	AES	0.298	G	0.179	UJ		F
GMP-LB-5010-0000-01	1678*85F		0.674	78.8	AES	0.298	G	7.17			F
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	AES	0.5	G	5.65			O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	ICP-MS	0.5	G	0.034	U		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	ICP-MS	0.5	G	0.0573	U		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	ICP-MS	0.5	G	1.18	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	AES	0.5	G	0.00368	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	ICP-MS	0.5	G	0.0205	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	AES	0.5	G	0.206	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	ICP-MS	0.5	G	0.0379	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	ICP-MS	0.5	G	0.744			O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	AES	0.5	G	18.4	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	ICP-MS	0.5	G	0.0565	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	AES	0.5	G	9.42	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	CVAA	0.5	G	0.114	J		O
GMP-LB-5010-0000-01	1678*85O		1	73.7	CVAF	0.102	G	0.115			O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	ICP-MS	0.5	G	0.32	U		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	ICP-MS	0.5	G	0.0529	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	FIAS	0.5	G	0.287	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	AES	0.5	G	0.0164	J		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00576	UG/G WET	J		0.022
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0334	UG/G WET	J		0.179
GMP-LB-5010-0000-01	1678*85O	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	21.7	UG/G WET			0.108
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	1.44	UG/G WET			1.12
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.00254	UG/G WET	J		0.034
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0766	UG/G WET	B		0.034
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.136	UG/G WET			0.011
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0203	UG/G WET	J		0.20
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.0412	UG/G WET	J		0.269
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0203	UG/G WET	J		0.38
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.724	UG/G WET			0.073
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	17.9	UG/G WET			0.31
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.102	UG/G WET			0.022
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	1.50	UG/G WET			0.018
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.104	UG/G WET			0.0022
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.119	UG/G WET			0.003
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0246	UG/G WET	J		0.32
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0256	UG/G WET	J		0.32
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.333	UG/G WET	J		0.448
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00144	UG/G WET	J		0.022
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00951	UG/G WET	J		0.179
GMP-AE-5010-0000-01	1678*86	MSL	NORMAL	06/25/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	30.5	UG/G WET			0.108
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.113	UG/G WET	J		1.12
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.000726	UG/G WET	J		0.034
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0392	UG/G WET	B		0.034
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.0180	UG/G WET	B		0.011
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.00147	UG/G WET	J		0.20
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0350	UG/G WET	J		0.269
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.00450	UG/G WET	J		0.38
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.265	UG/G WET			0.073
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.99	UG/G WET			0.31
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.00316	UG/G WET	JB		0.022
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.165	UG/G WET			0.018
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.111	UG/G WET			0.0022
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.116	UG/G WET			0.003
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00836	UG/G WET	J		0.32
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.00818	UG/G WET	J		0.32
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.131	UG/G WET	J		0.448
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00768	UG/G WET	J		0.06
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00320	UG/G WET	J		0.022
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-LB-4009-0000-01	1678*87F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.29	UG/G WET			0.108
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	4.66	UG/G WET			1.12
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.000574	UG/G WET	J		0.034
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0762	UG/G WET	B		0.034
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.870	UG/G WET			0.011
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00196	UG/G WET	J		0.004
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.00627	UG/G WET	J		0.20
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.173	UG/G WET	J		0.269
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0381	UG/G WET	J		0.38
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	1.01	UG/G WET			0.073

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	ICP-MS	0.5	G	0.00576	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	AES	0.5	G	0.0334	J		O
GMP-LB-5010-0000-01	1678*85O		0.426	73.7	AES	0.5	G	21.7			O
GMP-AE-5010-0000-01	1678*86		0.43	61.5	AES	0.501	G	1.44			W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	ICP-MS	0.501	G	0.034	U		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	ICP-MS	0.501	G	0.0766	U		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	ICP-MS	0.501	G	0.136	J		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	AES	0.501	G	0.004	U		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	ICP-MS	0.501	G	0.0203	J		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	AES	0.501	G	0.0412	J		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	ICP-MS	0.501	G	0.0203	J		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	ICP-MS	0.501	G	0.724			W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	AES	0.501	G	17.9	J		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	ICP-MS	0.501	G	0.102	J		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	AES	0.501	G	1.50	J		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	CVAA	0.501	G	0.104	J		W
GMP-AE-5010-0000-01	1678*86		1	61.5	CVAF	0.123	G	0.119			W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	ICP-MS	0.501	G	0.32	U		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	ICP-MS	0.501	G	0.0256	J		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	FIAS	0.501	G	0.333	J		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	AES	0.501	G	0.06	U		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	ICP-MS	0.501	G	0.022	U		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	AES	0.501	G	0.00951	J		W
GMP-AE-5010-0000-01	1678*86		0.43	61.5	AES	0.501	G	30.5			W
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	AES	0.304	G	1.12	U		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	ICP-MS	0.304	G	0.034	U		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	ICP-MS	0.304	G	0.0392	U		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	ICP-MS	0.304	G	0.0180	U		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	AES	0.304	G	0.004	U		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	ICP-MS	0.304	G	0.20	U		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	AES	0.304	G	0.0350	J		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	ICP-MS	0.304	G	0.00450	J		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	ICP-MS	0.304	G	0.265			F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	AES	0.304	G	2.99	J		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	ICP-MS	0.304	G	0.022	U		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	AES	0.304	G	0.165	J		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	CVAA	0.304	G	0.111	J		F
LPX-LB-4009-0000-01	1678*87F		1	79.9	CVAF	0.12	G	0.116			F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	ICP-MS	0.304	G	0.32	U		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	ICP-MS	0.304	G	0.32	U		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	FIAS	0.304	G	0.131	J		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	AES	0.304	G	0.00768	J		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	ICP-MS	0.304	G	0.00320	J		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	AES	0.304	G	0.179	UJ		F
LPX-LB-4009-0000-01	1678*87F		0.654	79.9	AES	0.304	G	6.29			F
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	AES	0.497	G	4.66			O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	ICP-MS	0.497	G	0.034	U		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	ICP-MS	0.497	G	0.0762	U		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	ICP-MS	0.497	G	0.870	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	AES	0.497	G	0.00196	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	ICP-MS	0.497	G	0.00627	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	AES	0.497	G	0.173	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	ICP-MS	0.497	G	0.38	U		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	ICP-MS	0.497	G	1.01			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	1678*87O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	21.4	UG/G WET			0.31
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0557	UG/G WET			0.022
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	6.39	UG/G WET			0.018
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.0806	UG/G WET			0.0022
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0779	UG/G WET			0.003
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0305	UG/G WET	J		0.32
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0604	UG/G WET	J		0.32
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.241	UG/G WET	J		0.448
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0292	UG/G WET	J		0.06
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00615	UG/G WET	J		0.022
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0325	UG/G WET	J		0.179
LPX-LB-4009-0000-01	1678*87O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	20.4	UG/G WET			0.108
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	1.12	UG/G WET	U		1.12
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.000661	UG/G WET	J		0.034
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0339	UG/G WET	JB		0.034
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.212	UG/G WET			0.011
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.00304	UG/G WET	J		0.20
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0659	UG/G WET	J		0.269
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0134	UG/G WET	J		0.38
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/28/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.306	UG/G WET			0.073
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	IRON	7439-89-6	M	L-44	3.22	UG/G WET			0.31
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0144	UG/G WET	J		0.022
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/28/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.471	UG/G WET			0.018
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.235	UG/G WET			0.0022
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.235	UG/G WET			0.003
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00808	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0265	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.130	UG/G WET	J		0.448
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0184	UG/G WET	J		0.06
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00218	UG/G WET	J		0.022
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-LB-4010-0000-01	1678*88F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	7.87	UG/G WET			0.108
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	2.54	UG/G WET			1.12
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.00258	UG/G WET	J		0.034
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0383	UG/G WET	B		0.034
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/28/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	2.17	UG/G WET			0.011
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00443	UG/G WET			0.004
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0177	UG/G WET	J		0.20
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.198	UG/G WET	J		0.269
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0392	UG/G WET	J		0.38
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	1.42	UG/G WET			0.073
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	25.5	UG/G WET			0.31
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0795	UG/G WET			0.022
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	5.63	UG/G WET			0.018
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.158	UG/G WET			0.0022
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.186	UG/G WET			0.003
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0285	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0841	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.171	UG/G WET	J		0.448
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0219	UG/G WET	J		0.06
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00466	UG/G WET	J		0.022
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0346	UG/G WET	J		0.179
LPX-LB-4010-0000-01	1678*88O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	15.0	UG/G WET			0.108

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	AES	0.497	G	21.4	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	ICP-MS	0.497	G	0.0557	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	AES	0.497	G	6.39	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	CVAA	0.497	G	0.0806	J		O
LPX-LB-4009-0000-01	1678*87O		1	70.7	CVAF	0.117	G	0.0779			O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	ICP-MS	0.497	G	0.32	U		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	ICP-MS	0.497	G	0.0604	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	FIAS	0.497	G	0.241	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	AES	0.497	G	0.0292	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	ICP-MS	0.497	G	0.00615	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	AES	0.497	G	0.0325	J		O
LPX-LB-4009-0000-01	1678*87O		0.424	70.7	AES	0.497	G	20.4			O
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	AES	0.302	G	1.12	U		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	ICP-MS	0.302	G	0.034	U		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	ICP-MS	0.302	G	0.034	U		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	ICP-MS	0.302	G	0.212	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	AES	0.302	G	0.004	U		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	ICP-MS	0.302	G	0.00304	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	AES	0.302	G	0.0659	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	ICP-MS	0.302	G	0.0134	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	ICP-MS	0.302	G	0.306			F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	AES	0.302	G	3.22	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	ICP-MS	0.302	G	0.0144	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	AES	0.302	G	0.471	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	CVAA	0.302	G	0.235	J		F
LPX-LB-4010-0000-01	1678*88F		1	79.6	CVAF	0.105	G	0.235			F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	ICP-MS	0.302	G	0.32	U		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	ICP-MS	0.302	G	0.0265	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	FIAS	0.302	G	0.130	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	AES	0.302	G	0.0184	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	ICP-MS	0.302	G	0.00218	J		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	AES	0.302	G	0.179	UJ		F
LPX-LB-4010-0000-01	1678*88F		0.668	79.6	AES	0.302	G	7.87			F
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	AES	0.503	G	2.54			O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	ICP-MS	0.503	G	0.034	U		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	ICP-MS	0.503	G	0.0383	U		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	ICP-MS	0.503	G	2.17			O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	AES	0.503	G	0.00443			O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	ICP-MS	0.503	G	0.0177	J		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	AES	0.503	G	0.198	J		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	ICP-MS	0.503	G	0.0392	J		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	ICP-MS	0.503	G	1.42			O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	AES	0.503	G	25.5	J		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	ICP-MS	0.503	G	0.0795	J		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	AES	0.503	G	5.63			O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	CVAA	0.503	G	0.158	J		O
LPX-LB-4010-0000-01	1678*88O		1	71.4	CVAF	0.12	G	0.186			O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	ICP-MS	0.503	G	0.32	U		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	ICP-MS	0.503	G	0.0841	J		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	FIAS	0.503	G	0.171	J		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	AES	0.503	G	0.0219	J		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	ICP-MS	0.503	G	0.00466	J		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	AES	0.503	G	0.0346	J		O
LPX-LB-4010-0000-01	1678*88O		0.424	71.4	AES	0.503	G	15.0			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	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.257	UG/G WET	J		1.12
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.00222	UG/G WET	J		0.034
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0271	UG/G WET	JB		0.034
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.0378	UG/G WET	B		0.011
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.00182	UG/G WET	J		0.20
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0423	UG/G WET	J		0.269
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.00755	UG/G WET	J		0.38
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.187	UG/G WET			0.073
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	IRON	7439-89-6	M	L-44	1.28	UG/G WET			0.31
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.00209	UG/G WET	JB		0.022
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.238	UG/G WET			0.018
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.257	UG/G WET			0.0022
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.267	UG/G WET			0.003
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00275	UG/G WET	J		0.32
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0116	UG/G WET	J		0.32
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.160	UG/G WET	J		0.448
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00281	UG/G WET	J		0.022
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00218	UG/G WET	J		0.179
RAB-LB-5001-0000-01	1678*89F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.16	UG/G WET			0.108
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	0.885	UG/G WET	J		1.12
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0627	UG/G WET	B		0.034
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	1.16	UG/G WET			0.011
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00140	UG/G WET	J		0.004
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0116	UG/G WET	J		0.20
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.149	UG/G WET	J		0.269
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0382	UG/G WET	J		0.38
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.590	UG/G WET			0.073
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	21.7	UG/G WET			0.31
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0284	UG/G WET			0.022
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	6.32	UG/G WET			0.018
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.179	UG/G WET			0.0022
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.228	UG/G WET			0.003
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0157	UG/G WET	J		0.32
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0821	UG/G WET	J		0.32
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.218	UG/G WET	J		0.448
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0230	UG/G WET	J		0.06
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00410	UG/G WET	J		0.022
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0278	UG/G WET	J		0.179
RAB-LB-5001-0000-01	1678*89O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	21.7	UG/G WET			0.108
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.0866	UG/G WET	J		1.12
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.000471	UG/G WET	J		0.034
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0555	UG/G WET	B		0.034
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.0679	UG/G WET			0.011
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.00150	UG/G WET	J		0.20
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0554	UG/G WET	J		0.269
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.00645	UG/G WET	J		0.38
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.213	UG/G WET			0.073
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.17	UG/G WET			0.31
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.00267	UG/G WET	JB		0.022
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.750	UG/G WET			0.018

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	AES	0.297	G	1.12	U		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	ICP-MS	0.297	G	0.034	U		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	ICP-MS	0.297	G	0.034	U		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	ICP-MS	0.297	G	0.0378	U		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	AES	0.297	G	0.004	U		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	ICP-MS	0.297	G	0.20	U		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	AES	0.297	G	0.0423	J		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	ICP-MS	0.297	G	0.00755	J		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	ICP-MS	0.297	G	0.187			F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	AES	0.297	G	1.28	U		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	ICP-MS	0.297	G	0.022	U		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	AES	0.297	G	0.238	J		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	CVAA	0.297	G	0.257	J		F
RAB-LB-5001-0000-01	1678*89F		1	80.5	CVAF	0.124	G	0.267			F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	ICP-MS	0.297	G	0.32	U		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	ICP-MS	0.297	G	0.0116	J		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	FIAS	0.297	G	0.160	J		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	AES	0.297	G	0.06	U		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	ICP-MS	0.297	G	0.00281	J		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	AES	0.297	G	0.00218	J		F
RAB-LB-5001-0000-01	1678*89F		0.674	80.5	AES	0.297	G	6.16			F
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	AES	0.497	G	0.885	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	ICP-MS	0.497	G	0.034	U		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	ICP-MS	0.497	G	0.0627	U		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	ICP-MS	0.497	G	1.16	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	AES	0.497	G	0.00140	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	ICP-MS	0.497	G	0.0116	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	AES	0.497	G	0.149	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	ICP-MS	0.497	G	0.0382	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	ICP-MS	0.497	G	0.590			O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	AES	0.497	G	21.7	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	ICP-MS	0.497	G	0.0284	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	AES	0.497	G	6.32	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	CVAA	0.497	G	0.179	J		O
RAB-LB-5001-0000-01	1678*89O		1	71.9	CVAF	0.131	G	0.228			O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	ICP-MS	0.497	G	0.32	U		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	ICP-MS	0.497	G	0.0821	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	FIAS	0.497	G	0.218	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	AES	0.497	G	0.0230	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	ICP-MS	0.497	G	0.00410	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	AES	0.497	G	0.0278	J		O
RAB-LB-5001-0000-01	1678*89O		0.426	71.9	AES	0.497	G	21.7			O
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	AES	0.298	G	1.12	U		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	ICP-MS	0.298	G	0.034	U		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	ICP-MS	0.298	G	0.0555	U		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	ICP-MS	0.298	G	0.0679	J		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	AES	0.298	G	0.004	U		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	ICP-MS	0.298	G	0.20	U		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	AES	0.298	G	0.0554	J		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	ICP-MS	0.298	G	0.00645	J		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	ICP-MS	0.298	G	0.213			F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	AES	0.298	G	2.17	J		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	ICP-MS	0.298	G	0.022	U		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	AES	0.298	G	0.750	J		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	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.157	UG/G WET			0.0022
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.163	UG/G WET			0.003
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00324	UG/G WET	J		0.32
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0122	UG/G WET	J		0.32
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.151	UG/G WET	J		0.448
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.06
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00290	UG/G WET	J		0.022
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
RAB-LB-5002-0000-01	1678*90F	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	8.81	UG/G WET			0.108
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	2.34	UG/G WET			1.12
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.00198	UG/G WET	J		0.034
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.106	UG/G WET	B		0.034
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.807	UG/G WET			0.011
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00187	UG/G WET	J		0.004
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0184	UG/G WET	J		0.20
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.119	UG/G WET	J		0.269
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0322	UG/G WET	J		0.38
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.529	UG/G WET			0.073
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	16.3	UG/G WET			0.31
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0195	UG/G WET	J		0.022
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	13.5	UG/G WET			0.018
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.108	UG/G WET			0.0022
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.100	UG/G WET			0.003
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0291	UG/G WET	J		0.32
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0846	UG/G WET	J		0.32
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.254	UG/G WET	J		0.448
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0152	UG/G WET	J		0.06
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00401	UG/G WET	J		0.022
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00532	UG/G WET	J		0.179
RAB-LB-5002-0000-01	1678*90O	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	22.4	UG/G WET			0.108
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	13.5	UG/G WET			1.12
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.00210	UG/G WET	J		0.034
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0462	UG/G WET	B		0.034
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	1.21	UG/G WET			0.011
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.00831	UG/G WET	J		0.20
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.0758	UG/G WET	J		0.269
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0456	UG/G WET	J		0.38
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.688	UG/G WET			0.073
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	58.1	UG/G WET			0.31
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.102	UG/G WET			0.022
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.07	UG/G WET			0.018
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.0477	UG/G WET			0.0022
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0417	UG/G WET			0.003
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00692	UG/G WET	J		0.32
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0439	UG/G WET	J		0.32
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.162	UG/G WET	J		0.448
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00988	UG/G WET	J		0.06
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00138	UG/G WET	J		0.022
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0513	UG/G WET	J		0.179
RAB-BB-5001-0000-01	1678*99	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	10.4	UG/G WET			0.108
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	11.0	UG/G WET			1.12
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.000948	UG/G WET	J		0.034
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0374	UG/G WET	B		0.034

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	CVAA	0.298	G	0.157	J		F
RAB-LB-5002-0000-01	1678*90F		1	81.3	CVAF	0.103	G	0.163			F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	ICP-MS	0.298	G	0.32	U		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	ICP-MS	0.298	G	0.0122	J		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	FIAS	0.298	G	0.151	J		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	AES	0.298	G	0.06	U		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	ICP-MS	0.298	G	0.00290	J		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	AES	0.298	G	0.179	UJ		F
RAB-LB-5002-0000-01	1678*90F		0.674	81.3	AES	0.298	G	8.81			F
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	AES	0.495	G	2.34			O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	ICP-MS	0.495	G	0.034	U		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	ICP-MS	0.495	G	0.106	U		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	ICP-MS	0.495	G	0.807	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	AES	0.495	G	0.00187	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	ICP-MS	0.495	G	0.0184	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	AES	0.495	G	0.119	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	ICP-MS	0.495	G	0.0322	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	ICP-MS	0.495	G	0.529			O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	AES	0.495	G	16.3	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	ICP-MS	0.495	G	0.0195	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	AES	0.495	G	13.5	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	CVAA	0.495	G	0.108	J		O
RAB-LB-5002-0000-01	1678*90O		1	73.8	CVAF	0.108	G	0.1			O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	ICP-MS	0.495	G	0.32	U		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	ICP-MS	0.495	G	0.0846	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	FIAS	0.495	G	0.254	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	AES	0.495	G	0.0152	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	ICP-MS	0.495	G	0.00401	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	AES	0.495	G	0.00532	J		O
RAB-LB-5002-0000-01	1678*90O		0.424	73.8	AES	0.495	G	22.4			O
RAB-BB-5001-0000-01	1678*99		0.419	78.7	AES	0.499	G	13.5			W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	ICP-MS	0.499	G	0.034	U		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	ICP-MS	0.499	G	0.0462	U		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	ICP-MS	0.499	G	1.21	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	AES	0.499	G	0.004	U		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	ICP-MS	0.499	G	0.00831	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	AES	0.499	G	0.0758	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	ICP-MS	0.499	G	0.0456	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	ICP-MS	0.499	G	0.688			W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	AES	0.499	G	58.1	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	ICP-MS	0.499	G	0.102	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	AES	0.499	G	3.07	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	CVAA	0.499	G	0.0477			W
RAB-BB-5001-0000-01	1678*99		1	78.7	CVAF	0.109	G	0.0417			W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	ICP-MS	0.499	G	0.32	U		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	ICP-MS	0.499	G	0.0439	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	FIAS	0.499	G	0.162	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	AES	0.499	G	0.00988	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	ICP-MS	0.499	G	0.022	U		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	AES	0.499	G	0.0513	J		W
RAB-BB-5001-0000-01	1678*99		0.419	78.7	AES	0.499	G	10.4			W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	AES	0.496	G	11.0			W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	ICP-MS	0.496	G	0.034	U		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	ICP-MS	0.496	G	0.0374	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-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.735	UG/G WET			0.011
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.000348	UG/G WET	J		0.004
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0319	UG/G WET	J		0.20
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.100	UG/G WET	J		0.269
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0378	UG/G WET	J		0.38
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.644	UG/G WET			0.073
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	48.3	UG/G WET			0.31
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.129	UG/G WET			0.022
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	4.46	UG/G WET			0.018
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.137	UG/G WET			0.0022
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.145	UG/G WET			0.003
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0108	UG/G WET	J		0.32
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0368	UG/G WET	J		0.32
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.196	UG/G WET	J		0.448
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0236	UG/G WET	J		0.06
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00315	UG/G WET	J		0.022
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0711	UG/G WET	J		0.179
RAB-BB-5002-0000-01	1678*100	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	12.2	UG/G WET			0.108
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	15.0	UG/G WET			1.12
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0307	UG/G WET	JB		0.034
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.421	UG/G WET			0.011
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0117	UG/G WET	J		0.20
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.0811	UG/G WET	J		0.269
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0328	UG/G WET	J		0.38
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.515	UG/G WET			0.073
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	52.2	UG/G WET			0.31
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0407	UG/G WET			0.022
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	5.95	UG/G WET			0.018
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.121	UG/G WET			0.0022
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.115	UG/G WET			0.003
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00720	UG/G WET	J		0.32
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0297	UG/G WET	J		0.32
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.267	UG/G WET	J		0.448
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00365	UG/G WET	J		0.06
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00376	UG/G WET	J		0.022
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0295	UG/G WET	J		0.179
RAB-AE-5001-0000-01	1678*101	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	26.2	UG/G WET			0.108
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	7.11	UG/G WET			1.12
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.00527	UG/G WET	J		0.034
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0614	UG/G WET	B		0.034
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.405	UG/G WET			0.011
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0176	UG/G WET	J		0.20
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.0633	UG/G WET	J		0.269
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.02422	UG/G WET	J		0.38
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.614	UG/G WET			0.073
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	21.7	UG/G WET			0.31
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0893	UG/G WET			0.022
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	6.50	UG/G WET			0.018
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.0642	UG/G WET			0.0022
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0505	UG/G WET			0.003
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00960	UG/G WET	J		0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-BB-5002-0000-01	1678*100		0.429	80.2	ICP-MS	0.496	G	0.735	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	AES	0.496	G	0.000348	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	ICP-MS	0.496	G	0.0319	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	AES	0.496	G	0.100	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	ICP-MS	0.496	G	0.0378	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	ICP-MS	0.496	G	0.644			W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	AES	0.496	G	48.3	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	ICP-MS	0.496	G	0.129	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	AES	0.496	G	4.46	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	CVAA	0.496	G	0.137	J		W
RAB-BB-5002-0000-01	1678*100		1	80.2	CVAF	0.119	G	0.145			W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	ICP-MS	0.496	G	0.32	U		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	ICP-MS	0.496	G	0.0368	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	FIAS	0.496	G	0.196	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	AES	0.496	G	0.0236	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	ICP-MS	0.496	G	0.00315	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	AES	0.496	G	0.0711	J		W
RAB-BB-5002-0000-01	1678*100		0.429	80.2	AES	0.496	G	12.2			W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	AES	0.499	G	15.0			W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	ICP-MS	0.499	G	0.034	U		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	ICP-MS	0.499	G	0.034	U		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	ICP-MS	0.499	G	0.421	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	AES	0.499	G	0.004	U		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	ICP-MS	0.499	G	0.0117	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	AES	0.499	G	0.0811	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	ICP-MS	0.499	G	0.0328	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	ICP-MS	0.499	G	0.515			W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	AES	0.499	G	52.2	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	ICP-MS	0.499	G	0.0407	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	AES	0.499	G	5.95	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	CVAA	0.499	G	0.121	J		W
RAB-AE-5001-0000-01	1678*101		1	65.2	CVAF	0.125	G	0.115			W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	ICP-MS	0.499	G	0.32	U		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	ICP-MS	0.499	G	0.0297	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	FIAS	0.499	G	0.267	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	AES	0.499	G	0.00365	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	ICP-MS	0.499	G	0.00376	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	AES	0.499	G	0.0295	J		W
RAB-AE-5001-0000-01	1678*101		0.423	65.2	AES	0.499	G	26.2			W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	AES	0.503	G	7.11			W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	ICP-MS	0.503	G	0.034	U		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	ICP-MS	0.503	G	0.0614	U		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	ICP-MS	0.503	G	0.405	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	AES	0.503	G	0.004	U		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	ICP-MS	0.503	G	0.0176	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	AES	0.503	G	0.0633	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	ICP-MS	0.503	G	0.02422	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	ICP-MS	0.503	G	0.614			W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	AES	0.503	G	21.7	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	ICP-MS	0.503	G	0.0893	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	AES	0.503	G	6.50	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	CVAA	0.503	G	0.0642	J		W
RAB-AE-5002-0000-01	1678*102		1	72.1	CVAF	0.128	G	0.0505			W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	ICP-MS	0.503	G	0.32	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-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0393	UG/G WET	J		0.32
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.282	UG/G WET	J		0.448
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0190	UG/G WET	J		0.06
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00227	UG/G WET	J		0.022
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00795	UG/G WET	J		0.179
RAB-AE-5002-0000-01	1678*102	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	23.8	UG/G WET			0.108
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	2.29	UG/G WET			1.12
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.000862	UG/G WET	J		0.034
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0402	UG/G WET	B		0.034
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.386	UG/G WET			0.011
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0138	UG/G WET	J		0.20
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.0286	UG/G WET	J		0.269
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0232	UG/G WET	J		0.38
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.409	UG/G WET			0.073
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	17.8	UG/G WET			0.31
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0524	UG/G WET			0.022
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	4.09	UG/G WET			0.018
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.0569	UG/G WET			0.0022
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0505	UG/G WET			0.003
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00697	UG/G WET	J		0.32
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0445	UG/G WET	J		0.32
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.222	UG/G WET	J		0.448
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0202	UG/G WET	J		0.06
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00218	UG/G WET	J		0.022
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00764	UG/G WET	J		0.179
RAB-AE-5003-0000-01	1678*103	MSL	NORMAL	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	14.3	UG/G WET			0.108
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	1.12	UG/G WET	U		1.12
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.000118	UG/G WET	J		0.034
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0210	UG/G WET	J		0.034
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.0162	UG/G WET	B		0.011
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.00309	UG/G WET	J		0.20
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0735	UG/G WET	J		0.269
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.00517	UG/G WET	J		0.38
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.176	UG/G WET			0.073
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	IRON	7439-89-6	M	L-44	1.92	UG/G WET			0.31
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.00344	UG/G WET	JB		0.022
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.113	UG/G WET			0.018
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.286	UG/G WET			0.0022
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.280	UG/G WET			0.003
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0108	UG/G WET	J		0.32
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.00504	UG/G WET	J		0.32
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.131	UG/G WET	J		0.448
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00417	UG/G WET	J		0.06
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00195	UG/G WET	J		0.022
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00685	UG/G WET	J		0.179
RAB-LB-5003-0000-01	1678*104F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.79	UG/G WET			0.108
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	0.373	UG/G WET	J		1.12
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.00105	UG/G WET	J		0.034
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0302	UG/G WET	JB		0.034
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.902	UG/G WET			0.011
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.000975	UG/G WET	J		0.004
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.00894	UG/G WET	J		0.20

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-AE-5002-0000-01	1678*102		0.419	72.1	ICP-MS	0.503	G	0.0393	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	FIAS	0.503	G	0.282	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	AES	0.503	G	0.0190	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	ICP-MS	0.503	G	0.00227	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	AES	0.503	G	0.00795	J		W
RAB-AE-5002-0000-01	1678*102		0.419	72.1	AES	0.503	G	23.8			W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	AES	0.501	G	2.29			W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	ICP-MS	0.501	G	0.034	U		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	ICP-MS	0.501	G	0.0402	U		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	ICP-MS	0.501	G	0.386	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	AES	0.501	G	0.004	U		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	ICP-MS	0.501	G	0.0138	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	AES	0.501	G	0.0286	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	ICP-MS	0.501	G	0.0232	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	ICP-MS	0.501	G	0.409			W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	AES	0.501	G	17.8	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	ICP-MS	0.501	G	0.0524	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	AES	0.501	G	4.09	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	CVAA	0.501	G	0.0569	J		W
RAB-AE-5003-0000-01	1678*103		1	76.2	CVAF	0.116	G	0.0505			W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	ICP-MS	0.501	G	0.32	U		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	ICP-MS	0.501	G	0.0445	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	FIAS	0.501	G	0.222	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	AES	0.501	G	0.0202	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	ICP-MS	0.501	G	0.022	U		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	AES	0.501	G	0.00764	J		W
RAB-AE-5003-0000-01	1678*103		0.409	76.2	AES	0.501	G	14.3			W
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	AES	0.304	G	1.12	U		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	ICP-MS	0.304	G	0.034	U		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	ICP-MS	0.304	G	0.034	U		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	ICP-MS	0.304	G	0.0162	U		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	AES	0.304	G	0.004	U		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	ICP-MS	0.304	G	0.00309	J		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	AES	0.304	G	0.0735	J		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	ICP-MS	0.304	G	0.00517	J		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	ICP-MS	0.304	G	0.176			F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	AES	0.304	G	1.92	U		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	ICP-MS	0.304	G	0.022	U		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	AES	0.304	G	0.113	J		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	CVAA	0.304	G	0.286	J		F
RAB-LB-5003-0000-01	1678*104F		1	80.7	CVAF	0.118	G	0.28			F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	ICP-MS	0.304	G	0.32	U		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	ICP-MS	0.304	G	0.32	U		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	FIAS	0.304	G	0.131	J		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	AES	0.304	G	0.00417	J		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	ICP-MS	0.304	G	0.00195	J		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	AES	0.304	G	0.00685	J		F
RAB-LB-5003-0000-01	1678*104F		0.655	80.7	AES	0.304	G	6.79			F
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	AES	0.498	G	1.12	U		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	ICP-MS	0.498	G	0.034	U		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	ICP-MS	0.498	G	0.034	U		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	ICP-MS	0.498	G	0.902	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	AES	0.498	G	0.000975	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	ICP-MS	0.498	G	0.00894	J		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.139	UG/G WET	J		0.269
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0289	UG/G WET	J		0.38
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.427	UG/G WET			0.073
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	25.1	UG/G WET			0.31
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0134	UG/G WET	J		0.022
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	4.43	UG/G WET			0.018
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.211	UG/G WET			0.0022
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.219	UG/G WET			0.003
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0206	UG/G WET	J		0.32
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0667	UG/G WET	J		0.32
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.222	UG/G WET	J		0.448
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00624	UG/G WET	J		0.06
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00478	UG/G WET	J		0.022
RAB-LB-5003-0000-01	1678*104O	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0117	UG/G WET	J		0.179
RAB-LB-5003-0000-01	1878*104O	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	19.0	UG/G WET			0.108
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.118	UG/G WET	J		1.12
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0234	UG/G WET	JB		0.034
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.0188	UG/G WET	B		0.011
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.200	UG/G WET	U		0.20
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.101	UG/G WET	J		0.269
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.00416	UG/G WET	J		0.38
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.168	UG/G WET			0.073
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	IRON	7439-89-6	M	L-44	1.67	UG/G WET			0.31
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.00206	UG/G WET	JB		0.022
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.0892	UG/G WET			0.018
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.315	UG/G WET			0.0022
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.379	UG/G WET			0.003
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00449	UG/G WET	J		0.32
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0453	UG/G WET	J		0.32
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.127	UG/G WET	J		0.448
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0635	UG/G WET	J		0.06
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00272	UG/G WET	J		0.022
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00383	UG/G WET	J		0.179
RAB-LB-5004-0000-01	1678*105F	MSL	NORMAL	06/27/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	5.43	UG/G WET			0.108
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	1.03	UG/G WET	J		1.12
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ANTIMONY	7440-36-0	M	L-42	0.00224	UG/G WET	J		0.034
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ARSENIC	7440-38-2	M	L-42	0.0815	UG/G WET	B		0.034
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	BARIUM	7440-39-3	M	L-42	1.86	UG/G WET			0.011
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00143	UG/G WET	J		0.004
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	CADMIUM	7440-43-9	M	L-42	0.0150	UG/G WET	J		0.20
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.203	UG/G WET	J		0.269
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COBALT	7440-48-4	M	L-42	0.0343	UG/G WET	J		0.38
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COPPER	7440-50-8	M	L-42	0.719	UG/G WET			0.073
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	26.2	UG/G WET			0.31
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	LEAD	7439-92-1	M	L-42	0.0320	UG/G WET	B		0.022
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	MANGANESE	7439-96-5	M	L-44	4.28	UG/G WET			0.018
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.236	UG/G WET			0.0022
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.172	UG/G WET			0.003
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0244	UG/G WET	J		0.32
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	NICKEL	7440-02-0	M	L-42	0.0684	UG/G WET	J		0.32
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.242	UG/G WET	J		0.448
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	SILVER	7440-22-4	M	L-44	0.0210	UG/G WET	J		0.06

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	AES	0.498	G	0.139	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	ICP-MS	0.498	G	0.0289	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	ICP-MS	0.498	G	0.427			O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	AES	0.498	G	25.1	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	ICP-MS	0.498	G	0.022	U		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	AES	0.498	G	4.43	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	CVAA	0.498	G	0.211			O
RAB-LB-5003-0000-01	1678*104O		1	73.0	CVAF	0.115	G	0.219			O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	ICP-MS	0.498	G	0.32	U		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	ICP-MS	0.498	G	0.0667	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	FIAS	0.498	G	0.222	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	AES	0.498	G	0.00624	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	ICP-MS	0.498	G	0.00478	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	AES	0.498	G	0.0117	J		O
RAB-LB-5003-0000-01	1678*104O		0.424	73.0	AES	0.498	G	19.0			O
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	AES	0.301	G	1.12	U		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	ICP-MS	0.301	G	0.034	U		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	ICP-MS	0.301	G	0.034	U		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	ICP-MS	0.301	G	0.0188	U		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	AES	0.301	G	0.004	U		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	ICP-MS	0.301	G	0.20	U		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	AES	0.301	G	0.101	J		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	ICP-MS	0.301	G	0.00416	J		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	ICP-MS	0.301	G	0.168			F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	AES	0.301	G	1.67	U		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	ICP-MS	0.301	G	0.022	U		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	AES	0.301	G	0.0892	J		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	CVAA	0.301	G	0.315	J		F
RAB-LB-5004-0000-01	1678*105F		1	81.6	CVAF	0.113	G	0.379			F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	ICP-MS	0.301	G	0.32	U		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	ICP-MS	0.301	G	0.0453	J		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	FIAS	0.301	G	0.127	J		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	AES	0.301	G	0.0635	J		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	ICP-MS	0.301	G	0.00272	J		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	AES	0.301	G	0.00383	J		F
RAB-LB-5004-0000-01	1678*105F		0.662	81.6	AES	0.301	G	5.43			F
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	AES	0.497	G	1.12	U		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	ICP-MS	0.497	G	0.034	U		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	ICP-MS	0.497	G	0.0815	U		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	ICP-MS	0.497	G	1.86			O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	AES	0.497	G	0.004	U		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	ICP-MS	0.497	G	0.0150	J		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	AES	0.497	G	0.203	J		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	ICP-MS	0.497	G	0.0343	J		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	ICP-MS	0.497	G	0.719			O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	AES	0.497	G	26.2			O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	ICP-MS	0.497	G	0.0320			O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	AES	0.497	G	4.28	J		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	CVAA	0.497	G	0.236			O
RAB-LB-5004-0000-01	1678*105O		1	70.9	CVAF	0.123	G	0.172			O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	ICP-MS	0.497	G	0.0244	J		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	ICP-MS	0.497	G	0.0684	J		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	FIAS	0.497	G	0.448	U		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	AES	0.497	G	0.06	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-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	THALLIUM	7440-28-0	M	L-42	0.0161	UG/G WET	J		0.022
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	VANADIUM	7440-62-2	M	L-44	0.000448	UG/G WET	J		0.179
RAB-LB-5004-0000-01	1678*105O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ZINC	7440-66-6	M	L-44	24.9	UG/G WET			0.108
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	1.62	UG/G WET			1.12
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ANTIMONY	7440-36-0	M	L-42	0.00458	UG/G WET	J		0.034
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ARSENIC	7440-38-2	M	L-42	0.0852	UG/G WET	B		0.034
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	BARIUM	7440-39-3	M	L-42	0.295	UG/G WET			0.011
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	CADMIUM	7440-43-9	M	L-42	0.0125	UG/G WET	J		0.20
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.0988	UG/G WET	J		0.269
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COBALT	7440-48-4	M	L-42	0.0182	UG/G WET	J		0.38
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COPPER	7440-50-8	M	L-42	0.413	UG/G WET			0.073
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	16.3	UG/G WET			0.31
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	LEAD	7439-92-1	M	L-42	0.0335	UG/G WET	B		0.022
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	MANGANESE	7439-96-5	M	L-44	3.61	UG/G WET			0.018
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/13/01		1	MERCURY	7439-97-6	M	L-40	0.105	UG/G WET			0.0022
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.110	UG/G WET			0.003
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00640	UG/G WET	J		0.32
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	NICKEL	7440-02-0	M	L-42	0.309	UG/G WET	J		0.32
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.240	UG/G WET	J		0.448
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	SILVER	7440-22-4	M	L-44	0.0104	UG/G WET	J		0.06
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	THALLIUM	7440-28-0	M	L-42	0.00842	UG/G WET	J		0.022
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
RAB-AE-5004-0000-01	1678*106	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ZINC	7440-66-6	M	L-44	25.3	UG/G WET			0.108
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	19.9	UG/G WET			1.12
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ANTIMONY	7440-36-0	M	L-42	0.000613	UG/G WET	J		0.034
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ARSENIC	7440-38-2	M	L-42	0.0551	UG/G WET	B		0.034
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	BARIUM	7440-39-3	M	L-42	0.632	UG/G WET			0.011
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	CADMIUM	7440-43-9	M	L-42	0.0140	UG/G WET	J		0.20
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.0705	UG/G WET	J		0.269
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COBALT	7440-48-4	M	L-42	0.0229	UG/G WET	J		0.38
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COPPER	7440-50-8	M	L-42	0.525	UG/G WET			0.073
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	53.5	UG/G WET			0.31
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	LEAD	7439-92-1	M	L-42	0.0516	UG/G WET			0.022
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	MANGANESE	7439-96-5	M	L-44	7.75	UG/G WET			0.018
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/13/01		1	MERCURY	7439-97-6	M	L-40	0.0686	UG/G WET			0.0022
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0705	UG/G WET			0.003
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00974	UG/G WET	J		0.32
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	NICKEL	7440-02-0	M	L-42	0.0436	UG/G WET	J		0.32
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.250	UG/G WET	J		0.448
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	SILVER	7440-22-4	M	L-44	0.00732	UG/G WET	J		0.06
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	THALLIUM	7440-28-0	M	L-42	0.00444	UG/G WET	J		0.022
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	VANADIUM	7440-62-2	M	L-44	0.00533	UG/G WET	J		0.179
RAB-AE-5005-0000-01	1678*107	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ZINC	7440-66-6	M	L-44	18.3	UG/G WET			0.108
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ALUMINUM	7429-90-5	M	L-44	0.327	UG/G WET	J		1.12
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ANTIMONY	7440-36-0	M	L-42	0.000796	UG/G WET	J		0.034
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ARSENIC	7440-38-2	M	L-42	0.0382	UG/G WET	B		0.034
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	BARIUM	7440-39-3	M	L-42	0.115	UG/G WET			0.011
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	CADMIUM	7440-43-9	M	L-42	0.00104	UG/G WET	J		0.20
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	CHROMIUM	7440-47-3	M	L-44	0.108	UG/G WET	J		0.269
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COBALT	7440-48-4	M	L-42	0.00883	UG/G WET	J		0.38
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COPPER	7440-50-8	M	L-42	0.208	UG/G WET			0.073

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	ICP-MS	0.497	G	0.0161	J		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	AES	0.497	G	0.000448	J		O
RAB-LB-5004-0000-01	1678*105O		0.428	70.9	AES	0.497	G	24.9	U		O
RAB-AE-5004-0000-01	1678*106		0.426	67.5	AES	0.503	G	1.62	U		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	ICP-MS	0.503	G	0.034	U		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	ICP-MS	0.503	G	0.0852	U		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	ICP-MS	0.503	G	0.295			W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	AES	0.503	G	0.004	U		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	ICP-MS	0.503	G	0.0125	J		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	AES	0.503	G	0.269	U		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	ICP-MS	0.503	G	0.0182	J		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	ICP-MS	0.503	G	0.413			W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	AES	0.503	G	16.3			W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	ICP-MS	0.503	G	0.0335			W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	AES	0.503	G	3.61	J		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	CVAA	0.503	G	0.105			W
RAB-AE-5004-0000-01	1678*106		1	67.5	CVAF	0.134	G	0.11			W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	ICP-MS	0.503	G	0.32	U		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	ICP-MS	0.503	G	0.309	J		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	FIAS	0.503	G	0.448	U		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	AES	0.503	G	0.06	U		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	ICP-MS	0.503	G	0.00842	J		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	AES	0.503	G	0.179	U		W
RAB-AE-5004-0000-01	1678*106		0.426	67.5	AES	0.503	G	25.3	U		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	AES	0.499	G	19.9			W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	ICP-MS	0.499	G	0.034	U		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	ICP-MS	0.499	G	0.0551	U		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	ICP-MS	0.499	G	0.632			W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	AES	0.499	G	0.004	U		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	ICP-MS	0.499	G	0.0140	J		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	AES	0.499	G	0.269	U		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	ICP-MS	0.499	G	0.0229	J		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	ICP-MS	0.499	G	0.525			W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	AES	0.499	G	53.5			W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	ICP-MS	0.499	G	0.0516			W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	AES	0.499	G	7.75	J		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	CVAA	0.499	G	0.0686			W
RAB-AE-5005-0000-01	1678*107		1	73.1	CVAF	0.12	G	0.0705			W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	ICP-MS	0.499	G	0.32	U		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	ICP-MS	0.499	G	0.0436	J		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	FIAS	0.499	G	0.448	U		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	AES	0.499	G	0.06	U		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	ICP-MS	0.499	G	0.022	U		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	AES	0.499	G	0.00533	J		W
RAB-AE-5005-0000-01	1678*107		0.4	73.1	AES	0.499	G	18.3	U		W
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	AES	0.298	G	1.12	U		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	ICP-MS	0.298	G	0.034	U		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	ICP-MS	0.298	G	0.0382	U		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	ICP-MS	0.298	G	0.115			F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	AES	0.298	G	0.004	U		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	ICP-MS	0.298	G	0.20	U		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	AES	0.298	G	0.108	J		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	ICP-MS	0.298	G	0.00883	J		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	ICP-MS	0.298	G	0.208			F

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	IRON	7439-89-6	M	L-44	3.01	UG/G WET			0.31
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	LEAD	7439-92-1	M	L-42	0.0119	UG/G WET	J		0.022
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	MANGANESE	7439-96-5	M	L-44	0.488	UG/G WET			0.018
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/13/01		1	MERCURY	7439-97-6	M	L-40	0.259	UG/G WET			0.0022
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.278	UG/G WET			0.003
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00627	UG/G WET	J		0.32
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	NICKEL	7440-02-0	M	L-42	0.0221	UG/G WET	J		0.32
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.112	UG/G WET	J		0.448
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	SILVER	7440-22-4	M	L-44	0.00525	UG/G WET	J		0.06
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	THALLIUM	7440-28-0	M	L-42	0.00471	UG/G WET	J		0.022
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
MAP-LB-4001-0000-01	1678*108F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ZINC	7440-66-6	M	L-44	6.12	UG/G WET			0.108
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	8.46	UG/G WET			1.12
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ANTIMONY	7440-36-0	M	L-42	0.00161	UG/G WET	J		0.034
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ARSENIC	7440-38-2	M	L-42	0.0461	UG/G WET	B		0.034
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	BARIUM	7440-39-3	M	L-42	0.607	UG/G WET			0.011
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	BERYLLIUM	7440-41-7	M	L-44	0.000445	UG/G WET	J		0.004
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	CADMIUM	7440-43-9	M	L-42	0.00966	UG/G WET	J		0.20
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.138	UG/G WET	J		0.269
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COBALT	7440-48-4	M	L-42	0.0335	UG/G WET	J		0.38
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COPPER	7440-50-8	M	L-42	0.557	UG/G WET			0.073
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	37.3	UG/G WET			0.31
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	LEAD	7439-92-1	M	L-42	0.0758	UG/G WET			0.022
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	MANGANESE	7439-96-5	M	L-44	2.49	UG/G WET			0.018
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/13/01		1	MERCURY	7439-97-6	M	L-40	0.206	UG/G WET			0.0022
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.188	UG/G WET			0.003
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0287	UG/G WET	J		0.32
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	NICKEL	7440-02-0	M	L-42	0.0416	UG/G WET	J		0.32
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.226	UG/G WET	J		0.448
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	SILVER	7440-22-4	M	L-44	0.0118	UG/G WET	J		0.06
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	THALLIUM	7440-28-0	M	L-42	0.00641	UG/G WET	J		0.022
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
MAP-LB-4001-0000-01	1678*108O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ZINC	7440-66-6	M	L-44	19.6	UG/G WET			0.108
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ALUMINUM	7429-90-5	M	L-44	0.0884	UG/G WET	J		1.12
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ARSENIC	7440-38-2	M	L-42	0.0415	UG/G WET	B		0.034
MAP-LB-4002-0000-01	1878*109F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	BARIUM	7440-39-3	M	L-42	0.0390	UG/G WET	B		0.011
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	CADMIUM	7440-43-9	M	L-42	0.200	UG/G WET	U		0.20
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	CHROMIUM	7440-47-3	M	L-44	0.0469	UG/G WET	J		0.269
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COBALT	7440-48-4	M	L-42	0.00556	UG/G WET	J		0.38
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COPPER	7440-50-8	M	L-42	0.162	UG/G WET			0.073
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	IRON	7439-89-6	M	L-44	2.07	UG/G WET			0.31
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	LEAD	7439-92-1	M	L-42	0.00384	UG/G WET	JB		0.022
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	MANGANESE	7439-96-5	M	L-44	0.190	UG/G WET			0.018
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/13/01		1	MERCURY	7439-97-6	M	L-40	0.203	UG/G WET			0.0022
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0919	UG/G WET			0.003
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00394	UG/G WET	J		0.32
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	NICKEL	7440-02-0	M	L-42	0.32	UG/G WET	U		0.32
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.136	UG/G WET	J		0.448
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	SILVER	7440-22-4	M	L-44	0.0102	UG/G WET	J		0.06
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	THALLIUM	7440-28-0	M	L-42	0.00382	UG/G WET	J		0.022
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
MAP-LB-4002-0000-01	1678*109F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ZINC	7440-66-6	M	L-44	5.50	UG/G WET			0.108

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	1678*108F		0.666	81.1	AES	0.298	G	3.01			F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	ICP-MS	0.298	G	0.0119	J		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	AES	0.298	G	0.488	J		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	CVAA	0.298	G	0.259			F
MAP-LB-4001-0000-01	1678*108F		1	81.1	CVAF	0.127	G	0.278			F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	ICP-MS	0.298	G	0.32	U		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	ICP-MS	0.298	G	0.0221	J		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	FIAS	0.298	G	0.448	U		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	AES	0.298	G	0.06	U		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	ICP-MS	0.298	G	0.00471	J		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	AES	0.298	G	0.179	U		F
MAP-LB-4001-0000-01	1678*108F		0.666	81.1	AES	0.298	G	6.12	U		F
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	AES	0.497	G	8.46			O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	ICP-MS	0.497	G	0.034	U		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	ICP-MS	0.497	G	0.0461	U		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	ICP-MS	0.497	G	0.607			O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	AES	0.497	G	0.004	U		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	ICP-MS	0.497	G	0.00966	J		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	AES	0.497	G	0.138	J		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	ICP-MS	0.497	G	0.0335	J		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	ICP-MS	0.497	G	0.557			O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	AES	0.497	G	37.3			O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	ICP-MS	0.497	G	0.0758			O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	AES	0.497	G	2.49	J		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	CVAA	0.497	G	0.206			O
MAP-LB-4001-0000-01	1678*108O		1	76.1	CVAF	0.132	G	0.188			O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	ICP-MS	0.497	G	0.0287	J		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	ICP-MS	0.497	G	0.0416	J		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	FIAS	0.497	G	0.226	J		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	AES	0.497	G	0.06	U		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	ICP-MS	0.497	G	0.00641	J		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	AES	0.497	G	0.179	U		O
MAP-LB-4001-0000-01	1678*108O		0.434	76.1	AES	0.497	G	19.6	U		O
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	AES	0.303	G	1.12	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	ICP-MS	0.303	G	0.034	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	ICP-MS	0.303	G	0.0415	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	ICP-MS	0.303	G	0.0390	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	AES	0.303	G	0.004	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	ICP-MS	0.303	G	0.20	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	AES	0.303	G	0.269	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	ICP-MS	0.303	G	0.00556	J		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	ICP-MS	0.303	G	0.162			F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	AES	0.303	G	2.07			F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	ICP-MS	0.303	G	0.022	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	AES	0.303	G	0.190	J		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	CVAA	0.303	G	0.203			F
MAP-LB-4002-0000-01	1678*109F		1	80.7	CVAF	0.128	G	0.0919			F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	ICP-MS	0.303	G	0.32	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	ICP-MS	0.303	G	0.32	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	FIAS	0.303	G	0.448	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	AES	0.303	G	0.06	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	ICP-MS	0.303	G	0.022	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	AES	0.303	G	0.179	U		F
MAP-LB-4002-0000-01	1678*109F		0.654	80.7	AES	0.303	G	5.50	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-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	40.0	UG/G WET			1.12
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ANTIMONY	7440-36-0	M	L-42	0.00381	UG/G WET	J		0.034
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ARSENIC	7440-38-2	M	L-42	0.0762	UG/G WET	JB		0.034
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	BARIUM	7440-39-3	M	L-42	8.01	UG/G WET			0.011
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00616	UG/G WET			0.004
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	CADMIUM	7440-43-9	M	L-42	0.0240	UG/G WET	J		0.20
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.403	UG/G WET			0.269
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COBALT	7440-48-4	M	L-42	0.0588	UG/G WET	J		0.38
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COPPER	7440-50-8	M	L-42	0.680	UG/G WET			0.073
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	82.9	UG/G WET			0.31
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	LEAD	7439-92-1	M	L-42	0.322	UG/G WET			0.022
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	MANGANESE	7439-96-5	M	L-44	11.7	UG/G WET			0.018
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/13/01		1	MERCURY	7439-97-6	M	L-40	0.142	UG/G WET			0.0022
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0568	UG/G WET			0.003
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0414	UG/G WET	J		0.32
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	NICKEL	7440-02-0	M	L-42	0.0879	UG/G WET	J		0.32
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.280	UG/G WET	J		0.448
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	SILVER	7440-22-4	M	L-44	0.0136	UG/G WET	J		0.06
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	THALLIUM	7440-28-0	M	L-42	0.00622	UG/G WET	J		0.022
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	VANADIUM	7440-62-2	M	L-44	0.0815	UG/G WET	J		0.179
MAP-LB-4002-0000-01	1678*109O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ZINC	7440-66-6	M	L-44	22.2	UG/G WET			0.108
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ALUMINUM	7429-90-5	M	L-44	0.301	UG/G WET	J		1.12
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ANTIMONY	7440-36-0	M	L-42	0.000723	UG/G WET	J		0.034
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ARSENIC	7440-38-2	M	L-42	0.0327	UG/G WET	B		0.034
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	BARIUM	7440-39-3	M	L-42	0.0151	UG/G WET	B		0.011
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	CADMIUM	7440-43-9	M	L-42	0.000219	UG/G WET	J		0.20
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	CHROMIUM	7440-47-3	M	L-44	0.115	UG/G WET	J		0.269
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COBALT	7440-48-4	M	L-42	0.00443	UG/G WET	J		0.38
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COPPER	7440-50-8	M	L-42	0.199	UG/G WET			0.073
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	IRON	7439-89-6	M	L-44	2.07	UG/G WET			0.31
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	LEAD	7439-92-1	M	L-42	0.00451	UG/G WET	JB		0.022
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	MANGANESE	7439-96-5	M	L-44	0.207	UG/G WET			0.018
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/13/01		1	MERCURY	7439-97-6	M	L-40	0.0924	UG/G WET			0.0022
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0758	UG/G WET			0.003
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00443	UG/G WET	J		0.32
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	NICKEL	7440-02-0	M	L-42	0.00735	UG/G WET	J		0.32
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.113	UG/G WET	J		0.448
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	SILVER	7440-22-4	M	L-44	0.00230	UG/G WET	J		0.06
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	THALLIUM	7440-28-0	M	L-42	0.00368	UG/G WET	J		0.022
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
MAP-LB-4003-0000-01	1678*110F	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ZINC	7440-66-6	M	L-44	6.54	UG/G WET			0.108
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	58.6	UG/G WET			1.12
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ANTIMONY	7440-36-0	M	L-42	0.00384	UG/G WET	J		0.034
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	ARSENIC	7440-38-2	M	L-42	0.0592	UG/G WET	B		0.034
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	BARIUM	7440-39-3	M	L-42	1.37	UG/G WET			0.011
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00493	UG/G WET			0.004
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	CADMIUM	7440-43-9	M	L-42	0.0150	UG/G WET	J		0.20
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.315	UG/G WET			0.269
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COBALT	7440-48-4	M	L-42	0.0515	UG/G WET	J		0.38
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	COPPER	7440-50-8	M	L-42	0.562	UG/G WET			0.073
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	86.0	UG/G WET			0.31
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	LEAD	7439-92-1	M	L-42	0.266	UG/G WET			0.022
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	MANGANESE	7439-96-5	M	L-44	7.07	UG/G WET			0.018

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	AES	0.499	G	40.0			O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	ICP-MS	0.499	G	0.034	U		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	ICP-MS	0.499	G	0.0762	U		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	ICP-MS	0.499	G	8.01			O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	AES	0.499	G	0.00616	U		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	ICP-MS	0.499	G	0.0240	J		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	AES	0.499	G	0.403			O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	ICP-MS	0.499	G	0.0588	J		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	ICP-MS	0.499	G	0.680			O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	AES	0.499	G	82.9			O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	ICP-MS	0.499	G	0.322			O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	AES	0.499	G	11.7	J		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	CVAA	0.499	G	0.142			O
MAP-LB-4002-0000-01	1678*109O		1	72.0	CVAF	0.113	G	0.0568			O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	ICP-MS	0.499	G	0.0414	J		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	ICP-MS	0.499	G	0.0879	J		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	FIAS	0.499	G	0.448	U		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	AES	0.499	G	0.06	U		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	ICP-MS	0.499	G	0.00622	J		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	AES	0.499	G	0.0815	J		O
MAP-LB-4002-0000-01	1678*109O		0.421	72.0	AES	0.499	G	22.2	U		O
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	AES	0.298	G	1.12	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	ICP-MS	0.298	G	0.034	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	ICP-MS	0.298	G	0.034	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	ICP-MS	0.298	G	0.0151	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	AES	0.298	G	0.004	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	ICP-MS	0.298	G	0.20	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	AES	0.298	G	0.115	J		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	ICP-MS	0.298	G	0.00443	J		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	ICP-MS	0.298	G	0.199			F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	AES	0.298	G	2.07			F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	ICP-MS	0.298	G	0.022	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	AES	0.298	G	0.207	J		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	CVAA	0.298	G	0.0924			F
MAP-LB-4003-0000-01	1678*110F		1	80.3	CVAF	0.128	G	0.0758			F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	ICP-MS	0.298	G	0.32	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	ICP-MS	0.298	G	0.32	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	FIAS	0.298	G	0.448	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	AES	0.298	G	0.06	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	ICP-MS	0.298	G	0.022	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	AES	0.298	G	0.179	U		F
MAP-LB-4003-0000-01	1678*110F		0.667	80.3	AES	0.298	G	6.54	U		F
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	AES	0.499	G	58.6			O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	ICP-MS	0.499	G	0.034	U		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	ICP-MS	0.499	G	0.0592	U		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	ICP-MS	0.499	G	1.37			O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	AES	0.499	G	0.00493	U		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	ICP-MS	0.499	G	0.0150	J		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	AES	0.499	G	0.315			O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	ICP-MS	0.499	G	0.0515	J		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	ICP-MS	0.499	G	0.562			O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	AES	0.499	G	86.0			O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	ICP-MS	0.499	G	0.266			O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	AES	0.499	G	7.07	J		O

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/13/01		1	MERCURY	7439-97-6	M	L-40	0.0595	UG/G WET			0.0022
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.0696	UG/G WET			0.003
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0351	UG/G WET	J		0.32
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	NICKEL	7440-02-0	M	L-42	0.0923	UG/G WET	J		0.32
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.200	UG/G WET	J		0.448
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	SILVER	7440-22-4	M	L-44	0.00488	UG/G WET	J		0.06
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/14/01		1	THALLIUM	7440-28-0	M	L-42	0.00699	UG/G WET	J		0.022
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	VANADIUM	7440-62-2	M	L-44	0.0545	UG/G WET	J		0.179
MAP-LB-4003-0000-01	1678*110O	MSL	NORMAL	06/27/01	09/12/01	09/16/01		1	ZINC	7440-66-6	M	L-44	19.1	UG/G WET			0.108
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	ALUMINUM	7429-90-5	M	L-44	5.31	UG/G WET			1.12
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	ANTIMONY	7440-36-0	M	L-42	0.00117	UG/G WET	J		0.034
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	ARSENIC	7440-38-2	M	L-42	0.0323	UG/G WET	JB		0.034
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	BARIUM	7440-39-3	M	L-42	0.825	UG/G WET			0.011
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	BERYLLIUM	7440-41-7	M	L-44	0.0000766	UG/G WET	J		0.004
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	CADMIUM	7440-43-9	M	L-42	0.00463	UG/G WET	J		0.20
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	CHROMIUM	7440-47-3	M	L-44	0.0979	UG/G WET	J		0.269
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	COBALT	7440-48-4	M	L-42	0.0353	UG/G WET	J		0.38
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	COPPER	7440-50-8	M	L-42	0.409	UG/G WET			0.073
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	IRON	7439-89-6	M	L-44	43.6	UG/G WET			0.31
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	LEAD	7439-92-1	M	L-42	0.0371	UG/G WET			0.022
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	MANGANESE	7439-96-5	M	L-44	5.42	UG/G WET			0.018
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/13/01		2	MERCURY	7439-97-6	M	L-40	0.0450	UG/G WET			0.0022
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	08/14/01	08/15/01		2	METHYL MERCURY	22967-92-6	M	L-41	0.0457	UG/G WET			0.003
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	MOLYBDENUM	13939-06-5	M	L-42	0.00753	UG/G WET	J		0.32
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	NICKEL	7440-02-0	M	L-42	0.0337	UG/G WET	J		0.32
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	11/07/01		2	SELENIUM	7782-49-2	M	MSL-I-30	0.148	UG/G WET	J		0.448
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	SILVER	7440-22-4	M	L-44	0.00836	UG/G WET	J		0.06
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	THALLIUM	7440-28-0	M	L-42	0.00214	UG/G WET	J		0.022
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
RAB-BB-5003-0000-01	1678*111	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	ZINC	7440-66-6	M	L-44	13.5	UG/G WET			0.108
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	ALUMINUM	7429-90-5	M	L-44	1.64	UG/G WET			1.12
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	ANTIMONY	7440-36-0	M	L-42	0.00152	UG/G WET	J		0.034
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	ARSENIC	7440-38-2	M	L-42	0.0297	UG/G WET	JB		0.034
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	BARIUM	7440-39-3	M	L-42	0.299	UG/G WET			0.011
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	CADMIUM	7440-43-9	M	L-42	0.00829	UG/G WET	J		0.20
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	CHROMIUM	7440-47-3	M	L-44	0.0869	UG/G WET	J		0.269
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	COBALT	7440-48-4	M	L-42	0.0283	UG/G WET	J		0.38
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	COPPER	7440-50-8	M	L-42	0.847	UG/G WET			0.073
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	IRON	7439-89-6	M	L-44	14.5	UG/G WET			0.31
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	LEAD	7439-92-1	M	L-42	0.0237	UG/G WET	JB		0.022
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	MANGANESE	7439-96-5	M	L-44	4.42	UG/G WET			0.018
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/13/01		2	MERCURY	7439-97-6	M	L-40	0.140	UG/G WET			0.0022
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	08/14/01	08/15/01		2	METHYL MERCURY	22967-92-6	M	L-41	0.137	UG/G WET			0.003
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	MOLYBDENUM	13939-06-5	M	L-42	0.00295	UG/G WET	J		0.32
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	NICKEL	7440-02-0	M	L-42	0.0355	UG/G WET	J		0.32
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	11/07/01		2	SELENIUM	7782-49-2	M	MSL-I-30	0.263	UG/G WET	J		0.448
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	SILVER	7440-22-4	M	L-44	0.0146	UG/G WET	J		0.06
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	THALLIUM	7440-28-0	M	L-42	0.00302	UG/G WET	J		0.022
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
RAB-AE-5006-0000-01	1678*112	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	ZINC	7440-66-6	M	L-44	30.1	UG/G WET			0.108
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	ALUMINUM	7429-90-5	M	L-44	1.04	UG/G WET	J		1.12
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	ANTIMONY	7440-36-0	M	L-42	0.00133	UG/G WET	J		0.034
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	ARSENIC	7440-38-2	M	L-42	0.0322	UG/G WET	JB		0.034

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	CVAA	0.499	G	0.0595			O
MAP-LB-4003-0000-01	1678*110O		1	72.6	CVAF	0.104	G	0.0696			O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	ICP-MS	0.499	G	0.0351	J		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	ICP-MS	0.499	G	0.0923	J		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	FIAS	0.499	G	0.448	U		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	AES	0.499	G	0.06	U		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	ICP-MS	0.499	G	0.00699	J		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	AES	0.499	G	0.0545	J		O
MAP-LB-4003-0000-01	1678*110O		0.427	72.6	AES	0.499	G	19.1	U		O
RAB-BB-5003-0000-01	1678*111		0.42	77.4	AES	0.497	G	5.31			W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	ICP-MS	0.497	G	0.034	U		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	ICP-MS	0.497	G	0.034	U		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	ICP-MS	0.497	G	0.825			W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	AES	0.497	G	0.004	U		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	ICP-MS	0.497	G	0.00463	J		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	AES	0.497	G	0.0979	J		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	ICP-MS	0.497	G	0.0353	J		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	ICP-MS	0.497	G	0.409			W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	AES	0.497	G	43.6			W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	ICP-MS	0.497	G	0.0371			W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	AES	0.497	G	5.42	J		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	CVAA	0.497	G	0.045			W
RAB-BB-5003-0000-01	1678*111		1	77.4	CVAF	0.107	G	0.0457			W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	ICP-MS	0.497	G	0.32	U		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	ICP-MS	0.497	G	0.0337	J		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	FIAS	0.497	G	0.448	U		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	AES	0.497	G	0.06	U		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	ICP-MS	0.497	G	0.022	U		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	AES	0.497	G	0.179	U		W
RAB-BB-5003-0000-01	1678*111		0.42	77.4	AES	0.497	G	13.5	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	AES	0.502	G	1.64			W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	ICP-MS	0.502	G	0.034	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	ICP-MS	0.502	G	0.034	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	ICP-MS	0.502	G	0.299			W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	AES	0.502	G	0.004	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	ICP-MS	0.502	G	0.00829	J		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	AES	0.502	G	0.269	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	ICP-MS	0.502	G	0.0283	J		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	ICP-MS	0.502	G	0.847			W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	AES	0.502	G	14.5			W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	ICP-MS	0.502	G	0.0237	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	AES	0.502	G	4.42	J		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	CVAA	0.502	G	0.14			W
RAB-AE-5006-0000-01	1678*112		1	63.5	CVAF	0.125	G	0.137			W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	ICP-MS	0.502	G	0.32	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	ICP-MS	0.502	G	0.0355	J		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	FIAS	0.502	G	0.448	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	AES	0.502	G	0.06	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	ICP-MS	0.502	G	0.022	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	AES	0.502	G	0.179	U		W
RAB-AE-5006-0000-01	1678*112		0.419	63.5	AES	0.502	G	30.1	U		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	AES	0.496	G	1.12	U		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	ICP-MS	0.496	G	0.034	U		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	ICP-MS	0.496	G	0.034	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-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	BARIUM	7440-39-3	M	L-42	0.375	UG/G WET			0.011
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	CADMIUM	7440-43-9	M	L-42	0.261	UG/G WET			0.20
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	CHROMIUM	7440-47-3	M	L-44	0.125	UG/G WET	J		0.269
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	COBALT	7440-48-4	M	L-42	0.0430	UG/G WET	J		0.38
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	COPPER	7440-50-8	M	L-42	0.648	UG/G WET			0.073
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	IRON	7439-89-6	M	L-44	11.7	UG/G WET			0.31
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	LEAD	7439-92-1	M	L-42	0.562	UG/G WET			0.022
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	MANGANESE	7439-96-5	M	L-44	8.29	UG/G WET			0.018
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/13/01		2	MERCURY	7439-97-6	M	L-40	0.113	UG/G WET			0.0022
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	08/14/01	08/15/01		2	METHYL MERCURY	22967-92-6	M	L-41	0.122	UG/G WET			0.003
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	MOLYBDENUM	13939-06-5	M	L-42	0.00890	UG/G WET	J		0.32
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	NICKEL	7440-02-0	M	L-42	0.0620	UG/G WET	J		0.32
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	11/07/01		2	SELENIUM	7782-49-2	M	MSL-I-30	0.297	UG/G WET	J		0.448
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	SILVER	7440-22-4	M	L-44	0.0259	UG/G WET	J		0.06
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	THALLIUM	7440-28-0	M	L-42	0.00510	UG/G WET	J		0.022
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
DYP-AE-4001-0000-01	1678*113	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	ZINC	7440-66-6	M	L-44	20.5	UG/G WET			0.108
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	ALUMINUM	7429-90-5	M	L-44	2.11	UG/G WET			1.12
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	ANTIMONY	7440-36-0	M	L-42	0.000419	UG/G WET	J		0.034
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	ARSENIC	7440-38-2	M	L-42	0.0389	UG/G WET	B		0.034
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	BARIUM	7440-39-3	M	L-42	0.448	UG/G WET			0.011
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	CADMIUM	7440-43-9	M	L-42	0.123	UG/G WET	J		0.20
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	CHROMIUM	7440-47-3	M	L-44	0.107	UG/G WET	J		0.269
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	COBALT	7440-48-4	M	L-42	0.0369	UG/G WET	J		0.38
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	COPPER	7440-50-8	M	L-42	0.555	UG/G WET			0.073
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	IRON	7439-89-6	M	L-44	12.6	UG/G WET			0.31
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	LEAD	7439-92-1	M	L-42	0.184	UG/G WET			0.022
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	MANGANESE	7439-96-5	M	L-44	6.46	UG/G WET			0.018
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/13/01		2	MERCURY	7439-97-6	M	L-40	0.102	UG/G WET			0.0022
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	08/14/01	08/15/01		2	METHYL MERCURY	22967-92-6	M	L-41	0.111	UG/G WET			0.003
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	MOLYBDENUM	13939-06-5	M	L-42	0.00832	UG/G WET	J		0.32
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	NICKEL	7440-02-0	M	L-42	0.0372	UG/G WET	J		0.32
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	11/07/01		2	SELENIUM	7782-49-2	M	MSL-I-30	0.282	UG/G WET	J		0.448
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	SILVER	7440-22-4	M	L-44	0.0152	UG/G WET	J		0.06
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	THALLIUM	7440-28-0	M	L-42	0.00419	UG/G WET	J		0.022
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	VANADIUM	7440-62-2	M	L-44	0.00195	UG/G WET	J		0.179
DYP-AE-4002-0000-01	1678*114	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	ZINC	7440-66-6	M	L-44	24.9	UG/G WET			0.108
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	ALUMINUM	7429-90-5	M	L-44	4.12	UG/G WET			1.12
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	ANTIMONY	7440-36-0	M	L-42	0.000391	UG/G WET	J		0.034
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	ARSENIC	7440-38-2	M	L-42	0.0372	UG/G WET	B		0.034
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	BARIUM	7440-39-3	M	L-42	0.735	UG/G WET			0.011
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	CADMIUM	7440-43-9	M	L-42	0.0874	UG/G WET	J		0.20
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	CHROMIUM	7440-47-3	M	L-44	0.112	UG/G WET	J		0.269
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	COBALT	7440-48-4	M	L-42	0.0533	UG/G WET	J		0.38
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	COPPER	7440-50-8	M	L-42	0.521	UG/G WET			0.073
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	10/18/01	11/12/01		2	IRON	7439-89-6	M	L-44	17.1	UG/G WET			0.31
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	LEAD	7439-92-1	M	L-42	0.278	UG/G WET			0.022
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	MANGANESE	7439-96-5	M	L-44	23.0	UG/G WET			0.018
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/13/01		2	MERCURY	7439-97-6	M	L-40	0.0921	UG/G WET			0.0022
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	08/14/01	08/15/01		2	METHYL MERCURY	22967-92-6	M	L-41	0.118	UG/G WET			0.003
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	MOLYBDENUM	13939-06-5	M	L-42	0.0181	UG/G WET	J		0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
DYP-AE-4001-0000-01	1678*113		0.421	69.3	ICP-MS	0.496	G	0.375			W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	AES	0.496	G	0.004	U		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	ICP-MS	0.496	G	0.261			W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	AES	0.496	G	0.125	J		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	ICP-MS	0.496	G	0.0430	J		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	ICP-MS	0.496	G	0.648			W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	AES	0.496	G	11.7			W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	ICP-MS	0.496	G	0.562			W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	AES	0.496	G	8.29	J		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	CVAA	0.496	G	0.113			W
DYP-AE-4001-0000-01	1678*113		1	69.3	CVAF	0.125	G	0.122			W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	ICP-MS	0.496	G	0.32	U		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	ICP-MS	0.496	G	0.0620	J		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	FIAS	0.496	G	0.448	U		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	AES	0.496	G	0.06	U		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	ICP-MS	0.496	G	0.022	U		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	AES	0.496	G	0.179	U		W
DYP-AE-4001-0000-01	1678*113		0.421	69.3	AES	0.496	G	20.5	U		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	AES	0.496	G	2.11	U		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	ICP-MS	0.496	G	0.034	U		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	ICP-MS	0.496	G	0.0389	U		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	ICP-MS	0.496	G	0.448			W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	AES	0.496	G	0.004	U		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	ICP-MS	0.496	G	0.123	J		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	AES	0.496	G	0.107	J		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	ICP-MS	0.496	G	0.0369	J		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	ICP-MS	0.496	G	0.555			W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	AES	0.496	G	12.6			W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	ICP-MS	0.496	G	0.184			W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	AES	0.496	G	6.46	J		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	CVAA	0.496	G	0.102			W
DYP-AE-4002-0000-01	1678*114		1	70.5	CVAF	0.105	G	0.111			W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	ICP-MS	0.496	G	0.32	U		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	ICP-MS	0.496	G	0.0372	J		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	FIAS	0.496	G	0.448	U		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	AES	0.496	G	0.06	U		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	ICP-MS	0.496	G	0.022	U		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	AES	0.496	G	0.00195	J		W
DYP-AE-4002-0000-01	1678*114		0.425	70.5	AES	0.496	G	24.9	U		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	AES	0.498	G	4.12			W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	ICP-MS	0.498	G	0.034	U		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	ICP-MS	0.498	G	0.0372	U		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	ICP-MS	0.498	G	0.735			W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	AES	0.498	G	0.004	U		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	ICP-MS	0.498	G	0.0874	J		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	AES	0.498	G	0.112	J		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	ICP-MS	0.498	G	0.0533	J		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	ICP-MS	0.498	G	0.521			W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	AES	0.498	G	17.1			W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	ICP-MS	0.498	G	0.278			W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	AES	0.498	G	23.0	J		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	CVAA	0.498	G	0.0921			W
DYP-AE-4003-0000-01	1678*115		1	69.0	CVAF	0.113	G	0.118			W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	ICP-MS	0.498	G	0.32	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-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	NICKEL	7440-02-0	M	L-42	0.0623	UG/G WET	J		0.32
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	11/07/01		2	SELENIUM	7782-49-2	M	MSL-I-30	0.293	UG/G WET	J		0.448
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	SILVER	7440-22-4	M	L-44	0.0135	UG/G WET	J		0.06
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/14/01		2	THALLIUM	7440-28-0	M	L-42	0.00620	UG/G WET	J		0.022
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	VANADIUM	7440-62-2	M	L-44	0.00778	UG/G WET	J		0.179
DYP-AE-4003-0000-01	1678*115	MSL	NORMAL	07/02/01	09/12/01	09/16/01		2	ZINC	7440-66-6	M	L-44	20.2	UG/G WET			0.108
	BLANK R1	MSL	P_BLANK		10/09/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	0.433	UG/G DRY	J		4
	BLANK R1	MSL	P_BLANK		08/28/01	08/31/01			ANTIMONY	7440-36-0	M	L-42	0.0521	UG/G DRY	J		0.12
	BLANK R1	MSL	P_BLANK		08/28/01	08/31/01			ARSENIC	7440-38-2	M	L-42	0.194	UG/G DRY	J		0.12
	BLANK R1	MSL	P_BLANK		08/28/01	08/31/01			BARIUM	7440-39-3	M	L-42	0.0571	UG/G DRY			0.04
	BLANK R1	MSL	P_BLANK		08/28/01	09/12/01			BERYLLIUM	7440-41-7	M	L-44	0.00484	UG/G DRY	J		0.016
	BLANK R1	MSL	P_BLANK		08/28/01	08/31/01			CADMIUM	7440-43-9	M	L-42	0.00698	UG/G DRY	J		0.712
	BLANK R1	MSL	P_BLANK		10/09/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	0.96	UG/G DRY	U		0.96
	BLANK R1	MSL	P_BLANK		08/28/01	08/31/01			COBALT	7440-48-4	M	L-42	0.00347	UG/G DRY	J		1.34
	BLANK R1	MSL	P_BLANK		08/28/01	08/31/01			COPPER	7440-50-8	M	L-42	0.0351	UG/G DRY	J		0.26
	BLANK R1	MSL	P_BLANK		10/09/01	11/11/01			IRON	7439-89-6	M	L-44	0.875	UG/G DRY	J		1.12
	BLANK R1	MSL	P_BLANK		08/28/01	08/31/01			LEAD	7439-92-1	M	L-42	0.0899	UG/G DRY	J		0.08
	BLANK R1	MSL	P_BLANK		08/28/01	09/12/01			MANGANESE	7439-96-5	M	L-44	0.00289	UG/G DRY	J		0.064
	BLANK R1	MSL	P_BLANK		08/28/01	10/10/01			MERCURY	7439-97-6	M	L-40	0.008	UG/G DRY	U		0.008
	BLANK R1	MSL	P_BLANK		08/03/01	08/06/01			METHYL MERCURY	22967-92-6	M	L-41	0.000782	UG/G DRY	J		0.01
	BLANK R1	MSL	P_BLANK		08/28/01	08/31/01			MOLYBDENUM	13939-06-5	M	L-42	0.0514	UG/G DRY	J		1.15
	BLANK R1	MSL	P_BLANK		08/28/01	08/31/01			NICKEL	7440-02-0	M	L-42	0.0192	UG/G DRY	J		1.14
	BLANK R1	MSL	P_BLANK		08/28/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	0.123	UG/G DRY	J		1.6
	BLANK R1	MSL	P_BLANK		08/28/01	09/12/01			SILVER	7440-22-4	M	L-44	0.38	UG/G DRY			0.216
	BLANK R1	MSL	P_BLANK		08/28/01	08/31/01			THALLIUM	7440-28-0	M	L-42	0.0115	UG/G DRY	J		0.08
	BLANK R1	MSL	P_BLANK		08/28/01	09/12/01			VANADIUM	7440-62-2	M	L-44	0.0529	UG/G DRY	J		0.64
	BLANK R1	MSL	P_BLANK		08/28/01	09/12/01			ZINC	7440-66-6	M	L-44	0.956	UG/G DRY			0.384
	BLANK R2	MSL	P_BLANK		10/11/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	0.284	UG/G DRY	J		4
	BLANK R2	MSL	P_BLANK		08/29/01	08/31/01			ANTIMONY	7440-36-0	M	L-42	0.00336	UG/G DRY	J		0.12
	BLANK R2	MSL	P_BLANK		08/29/01	08/31/01			ARSENIC	7440-38-2	M	L-42	0.0458	UG/G DRY	J		0.12
	BLANK R2	MSL	P_BLANK		08/29/01	08/31/01			BARIUM	7440-39-3	M	L-42	0.0265	UG/G DRY	J		0.04
	BLANK R2	MSL	P_BLANK		08/29/01	09/12/01			BERYLLIUM	7440-41-7	M	L-44	0.00455	UG/G DRY	J		0.016
	BLANK R2	MSL	P_BLANK		08/29/01	08/31/01			CADMIUM	7440-43-9	M	L-42	0.00142	UG/G DRY	J		0.712
	BLANK R2	MSL	P_BLANK		10/11/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	0.108	UG/G DRY	J		0.96
	BLANK R2	MSL	P_BLANK		08/29/01	08/31/01			COBALT	7440-48-4	M	L-42	0.00303	UG/G DRY	J		1.34
	BLANK R2	MSL	P_BLANK		08/29/01	08/31/01			COPPER	7440-50-8	M	L-42	0.0194	UG/G DRY	J		0.26
	BLANK R2	MSL	P_BLANK		10/11/01	11/11/01			IRON	7439-89-6	M	L-44	0.212	UG/G DRY	J		1.12
	BLANK R2	MSL	P_BLANK		08/29/01	08/31/01			LEAD	7439-92-1	M	L-42	0.08	UG/G DRY	U		0.08
	BLANK R2	MSL	P_BLANK		08/29/01	09/12/01			MANGANESE	7439-96-5	M	L-44	0.0103	UG/G DRY	J		0.064
	BLANK R2	MSL	P_BLANK		08/29/01	10/31/01			MERCURY	7439-97-6	M	L-40	0.008	UG/G DRY	U		0.008
	BLANK R2	MSL	P_BLANK		08/03/01	08/06/01			METHYL MERCURY	22967-92-6	M	L-41	0.01	UG/G DRY	U		0.01
	BLANK R2	MSL	P_BLANK		08/29/01	08/31/01			MOLYBDENUM	13939-06-5	M	L-42	0.00727	UG/G DRY	J		1.15
	BLANK R2	MSL	P_BLANK		08/29/01	08/31/01			NICKEL	7440-02-0	M	L-42	0.0317	UG/G DRY	J		1.14
	BLANK R2	MSL	P_BLANK		08/29/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	0.0921	UG/G DRY	J		1.6
	BLANK R2	MSL	P_BLANK		08/29/01	09/12/01			SILVER	7440-22-4	M	L-44	0.216	UG/G DRY	U		0.216
	BLANK R2	MSL	P_BLANK		08/29/01	08/31/01			THALLIUM	7440-28-0	M	L-42	0.00419	UG/G DRY	J		0.08
	BLANK R2	MSL	P_BLANK		08/29/01	09/12/01			VANADIUM	7440-62-2	M	L-44	0.053	UG/G DRY	J		0.64
	BLANK R2	MSL	P_BLANK		08/29/01	09/12/01			ZINC	7440-66-6	M	L-44	0.881	UG/G DRY			0.384
	BLANK R3	MSL	P_BLANK		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	0.97	UG/G DRY	J		4
	BLANK R3	MSL	P_BLANK		08/30/01	09/04/01			ANTIMONY	7440-36-0	M	L-42	0.12	UG/G DRY	U		0.12
	BLANK R3	MSL	P_BLANK		08/30/01	09/04/01			ARSENIC	7440-38-2	M	L-42	0.0793	UG/G DRY	J		0.12
	BLANK R3	MSL	P_BLANK		08/30/01	09/04/01			BARIUM	7440-39-3	M	L-42	0.04	UG/G DRY	U		0.04
	BLANK R3	MSL	P_BLANK		08/30/01	09/25/01			BERYLLIUM	7440-41-7	M	L-44	0.00781	UG/G DRY	J		0.016
	BLANK R3	MSL	P_BLANK		08/30/01	09/04/01			CADMIUM	7440-43-9	M	L-42	0.000987	UG/G DRY	J		0.712

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
DYP-AE-4003-0000-01	1678*115		0.418	69.0	ICP-MS	0.498	G	0.0623	J		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	FIAS	0.498	G	0.448	U		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	AES	0.498	G	0.06	U		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	ICP-MS	0.498	G	0.022	U		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	AES	0.498	G	0.00778	J		W
DYP-AE-4003-0000-01	1678*115		0.418	69.0	AES	0.498	G	20.2	U		W
	BLANK R1		0.4	NA	AES	0.5	G				W
	BLANK R1		0.4	NA	ICP-MS	0.5	G				W
	BLANK R1		0.4	NA	ICP-MS	0.5	G				W
	BLANK R1		0.4	NA	ICP-MS	0.5	G				W
	BLANK R1		0.4	NA	AES	0.5	G				W
	BLANK R1		0.4	NA	ICP-MS	0.5	G				W
	BLANK R1		0.4	NA	AES	0.5	G				W
	BLANK R1		0.4	NA	ICP-MS	0.5	G				W
	BLANK R1		0.4	NA	ICP-MS	0.5	G				W
	BLANK R1		0.4	NA	AES	0.5	G				W
	BLANK R1		0.4	NA	ICP-MS	0.5	G				W
	BLANK R1		0.4	NA	AES	0.5	G				W
	BLANK R1		0.4	NA	CVAA	0.5	G				W
	BLANK R1		1	NA	CVAF	0.112	G				W
	BLANK R1		0.4	NA	ICP-MS	0.5	G				W
	BLANK R1		0.4	NA	ICP-MS	0.5	G				W
	BLANK R1		0.4	NA	FIAS	0.5	G				W
	BLANK R1		0.4	NA	AES	0.5	G				W
	BLANK R1		0.4	NA	ICP-MS	0.5	G				W
	BLANK R1		0.4	NA	AES	0.5	G				W
	BLANK R1		0.4	NA	AES	0.5	G				W
	BLANK R2		0.4	NA	AES	0.5	G				W
	BLANK R2		0.4	NA	ICP-MS	0.5	G				W
	BLANK R2		0.4	NA	ICP-MS	0.5	G				W
	BLANK R2		0.4	NA	ICP-MS	0.5	G				W
	BLANK R2		0.4	NA	AES	0.5	G				W
	BLANK R2		0.4	NA	ICP-MS	0.5	G				W
	BLANK R2		0.4	NA	AES	0.5	G				W
	BLANK R2		0.4	NA	ICP-MS	0.5	G				W
	BLANK R2		0.4	NA	ICP-MS	0.5	G				W
	BLANK R2		0.4	NA	AES	0.5	G				W
	BLANK R2		0.4	NA	ICP-MS	0.5	G				W
	BLANK R2		0.4	NA	AES	0.5	G				W
	BLANK R2		0.4	NA	CVAA	0.5	G				W
	BLANK R2		1	NA	CVAF	0.126	G				W
	BLANK R2		0.4	NA	ICP-MS	0.5	G				W
	BLANK R2		0.4	NA	ICP-MS	0.5	G				W
	BLANK R2		0.4	NA	FIAS	0.5	G				W
	BLANK R2		0.4	NA	AES	0.5	G				W
	BLANK R2		0.4	NA	ICP-MS	0.5	G				W
	BLANK R2		0.4	NA	AES	0.5	G				W
	BLANK R2		0.4	NA	AES	0.5	G				W
	BLANK R3		0.4	NA	AES	0.5	G				W
	BLANK R3		0.4	NA	ICP-MS	0.5	G				W
	BLANK R3		0.4	NA	ICP-MS	0.5	G				W
	BLANK R3		0.4	NA	ICP-MS	0.5	G				W
	BLANK R3		0.4	NA	AES	0.5	G				W
	BLANK R3		0.4	NA	ICP-MS	0.5	G				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
	BLANK R3	MSL	P_BLANK		10/16/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	0.0075	UG/G DRY	J		0.96
	BLANK R3	MSL	P_BLANK		08/30/01	09/04/01			COBALT	7440-48-4	M	L-42	0.00386	UG/G DRY	J		1.34
	BLANK R3	MSL	P_BLANK		08/30/01	09/04/01			COPPER	7440-50-8	M	L-42	0.0559	UG/G DRY	J		0.26
	BLANK R3	MSL	P_BLANK		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	0.545	UG/G DRY	J		1.12
	BLANK R3	MSL	P_BLANK		08/30/01	09/04/01			LEAD	7439-92-1	M	L-42	0.00687	UG/G DRY	J		0.08
	BLANK R3	MSL	P_BLANK		08/30/01	09/25/01			MANGANESE	7439-96-5	M	L-44	0.0432	UG/G DRY	J		0.064
	BLANK R3	MSL	P_BLANK		08/30/01	09/05/01			MERCURY	7439-97-6	M	L-40	0.0004	UG/G DRY	J		0.008
	BLANK R3	MSL	P_BLANK		08/06/01	08/08/01			METHYL MERCURY	22967-92-6	M	L-41	0.01	UG/G DRY	U		0.01
	BLANK R3	MSL	P_BLANK		08/30/01	09/04/01			MOLYBDENUM	13939-06-5	M	L-42	0.00669	UG/G DRY	J		1.15
	BLANK R3	MSL	P_BLANK		08/30/01	09/04/01			NICKEL	7440-02-0	M	L-42	0.042	UG/G DRY	J		1.14
	BLANK R3	MSL	P_BLANK		08/30/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	0.105	UG/G DRY	J		1.6
	BLANK R3	MSL	P_BLANK		08/30/01	09/25/01			SILVER	7440-22-4	M	L-44	0.039	UG/G DRY	J		0.216
	BLANK R3	MSL	P_BLANK		08/30/01	09/04/01			THALLIUM	7440-28-0	M	L-42	0.00202	UG/G DRY	J		0.08
	BLANK R3	MSL	P_BLANK		08/30/01	09/25/01			VANADIUM	7440-62-2	M	L-44	0.0601	UG/G DRY	J		0.64
	BLANK R3	MSL	P_BLANK		08/30/01	09/25/01			ZINC	7440-66-6	M	L-44	0.378	UG/G DRY	J		0.384
	BLANK R4	MSL	P_BLANK		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	4	UG/G DRY	U		4
	BLANK R4	MSL	P_BLANK		09/02/01	09/10/01			ANTIMONY	7440-36-0	M	L-42	0.017	UG/G DRY	J		0.12
	BLANK R4	MSL	P_BLANK		09/02/01	09/10/01			ARSENIC	7440-38-2	M	L-42	0.161	UG/G DRY			0.12
	BLANK R4	MSL	P_BLANK		09/02/01	09/10/01			BARIUM	7440-39-3	M	L-42	0.0157	UG/G DRY	J		0.04
	BLANK R4	MSL	P_BLANK		09/02/01	09/25/01			BERYLLIUM	7440-41-7	M	L-44	0.00599	UG/G DRY	J		0.016
	BLANK R4	MSL	P_BLANK		09/02/01	09/10/01			CADMIUM	7440-43-9	M	L-42	0.00181	UG/G DRY	J		0.712
	BLANK R4	MSL	P_BLANK		10/16/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	0.181	UG/G DRY	J		0.96
	BLANK R4	MSL	P_BLANK		09/02/01	09/10/01			COBALT	7440-48-4	M	L-42	0.00149	UG/G DRY	J		1.34
	BLANK R4	MSL	P_BLANK		09/02/01	09/10/01			COPPER	7440-50-8	M	L-42	0.0795	UG/G DRY	J		0.26
	BLANK R4	MSL	P_BLANK		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	0.307	UG/G DRY	J		1.12
	BLANK R4	MSL	P_BLANK		09/02/01	09/10/01			LEAD	7439-92-1	M	L-42	0.08	UG/G DRY	U		0.08
	BLANK R4	MSL	P_BLANK		09/02/01	09/25/01			MANGANESE	7439-96-5	M	L-44	0.064	UG/G DRY	U		0.064
	BLANK R4	MSL	P_BLANK		09/02/01	09/05/01			MERCURY	7439-97-6	M	L-40	0.378	UG/G DRY			0.008
	BLANK R4	MSL	P_BLANK		08/14/01	08/15/01			METHYL MERCURY	22967-92-6	M	L-41	0.01	UG/G DRY	U		0.01
	BLANK R4	MSL	P_BLANK		09/02/01	09/10/01			MOLYBDENUM	13939-06-5	M	L-42	0.0251	UG/G DRY	J		1.15
	BLANK R4	MSL	P_BLANK		09/02/01	09/10/01			NICKEL	7440-02-0	M	L-42	0.0122	UG/G DRY	J		1.14
	BLANK R4	MSL	P_BLANK		09/02/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	0.097	UG/G DRY	J		1.6
	BLANK R4	MSL	P_BLANK		09/02/01	09/25/01			SILVER	7440-22-4	M	L-44	0.0416	UG/G DRY	J		0.216
	BLANK R4	MSL	P_BLANK		09/02/01	09/10/01			THALLIUM	7440-28-0	M	L-42	0.000163	UG/G DRY	J		0.08
	BLANK R4	MSL	P_BLANK		09/02/01	09/25/01			VANADIUM	7440-62-2	M	L-44	0.0178	UG/G DRY	J		0.64
	BLANK R4	MSL	P_BLANK		09/02/01	09/25/01			ZINC	7440-66-6	M	L-44	0.171	UG/G DRY	J		0.384
	BLANK R5	MSL	P_BLANK		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	1.28	UG/G DRY	J		4
	BLANK R5	MSL	P_BLANK		09/05/01	09/21/01			ANTIMONY	7440-36-0	M	L-42	0.12	UG/G DRY	U		0.12
	BLANK R5	MSL	P_BLANK		09/05/01	09/21/01			ARSENIC	7440-38-2	M	L-42	0.109	UG/G DRY	J		0.12
	BLANK R5	MSL	P_BLANK		09/05/01	09/21/01			BARIUM	7440-39-3	M	L-42	0.0447	UG/G DRY			0.04
	BLANK R5	MSL	P_BLANK		09/05/01	09/25/01			BERYLLIUM	7440-41-7	M	L-44	0.016	UG/G DRY	U		0.016
	BLANK R5	MSL	P_BLANK		09/05/01	09/21/01			CADMIUM	7440-43-9	M	L-42	0.712	UG/G DRY	U		0.712
	BLANK R5	MSL	P_BLANK		10/16/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	0.0666	UG/G DRY	J		0.96
	BLANK R5	MSL	P_BLANK		09/05/01	09/21/01			COBALT	7440-48-4	M	L-42	0.000049	UG/G DRY	J		1.34
	BLANK R5	MSL	P_BLANK		09/05/01	09/21/01			COPPER	7440-50-8	M	L-42	0.0234	UG/G DRY	J		0.26
	BLANK R5	MSL	P_BLANK		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	0.334	UG/G DRY	J		1.12
	BLANK R5	MSL	P_BLANK		09/05/01	09/21/01			LEAD	7439-92-1	M	L-42	0.00805	UG/G DRY			0.08
	BLANK R5	MSL	P_BLANK		09/05/01	09/25/01			MANGANESE	7439-96-5	M	L-44	0.00533	UG/G DRY	J		0.064
	BLANK R5	MSL	P_BLANK		09/05/01	09/19/01			MERCURY	7439-97-6	M	L-40	0.0522	UG/G DRY			0.008
	BLANK R5	MSL	P_BLANK		08/16/01	08/22/01			METHYL MERCURY	22967-92-6	M	L-41	0.01	UG/G DRY	U		0.01
	BLANK R5	MSL	P_BLANK		09/05/01	09/21/01			MOLYBDENUM	13939-06-5	M	L-42	0.0524	UG/G DRY	J		1.15
	BLANK R5	MSL	P_BLANK		09/05/01	09/21/01			NICKEL	7440-02-0	M	L-42	1.14	UG/G DRY	U		1.14
	BLANK R5	MSL	P_BLANK		09/05/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	0.205	UG/G DRY	J		1.6
	BLANK R5	MSL	P_BLANK		09/05/01	09/25/01			SILVER	7440-22-4	M	L-44	0.0516	UG/G DRY	J		0.216

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	BLANK R3		0.4	NA	AES	0.5	G				W
	BLANK R3		0.4	NA	ICP-MS	0.5	G				W
	BLANK R3		0.4	NA	ICP-MS	0.5	G				W
	BLANK R3		0.4	NA	AES	0.5	G				W
	BLANK R3		0.4	NA	ICP-MS	0.5	G				W
	BLANK R3		0.4	NA	AES	0.5	G				W
	BLANK R3		0.4	NA	CVAA	0.5	G				W
	BLANK R3		1	NA	CVAF	0.115	G				W
	BLANK R3		0.4	NA	ICP-MS	0.5	G				W
	BLANK R3		0.4	NA	ICP-MS	0.5	G				W
	BLANK R3		0.4	NA	FIAS	0.5	G				W
	BLANK R3		0.4	NA	AES	0.5	G				W
	BLANK R3		0.4	NA	ICP-MS	0.5	G				W
	BLANK R3		0.4	NA	AES	0.5	G				W
	BLANK R3		0.4	NA	AES	0.5	G				W
	BLANK R4		0.7	NA	AES	0.3	G				W
	BLANK R4		0.7	NA	ICP-MS	0.3	G				W
	BLANK R4		0.7	NA	ICP-MS	0.3	G				W
	BLANK R4		0.7	NA	ICP-MS	0.3	G				W
	BLANK R4		0.7	NA	AES	0.3	G				W
	BLANK R4		0.7	NA	ICP-MS	0.3	G				W
	BLANK R4		0.7	NA	AES	0.3	G				W
	BLANK R4		0.7	NA	ICP-MS	0.3	G				W
	BLANK R4		0.7	NA	ICP-MS	0.3	G				W
	BLANK R4		0.7	NA	AES	0.3	G				W
	BLANK R4		0.7	NA	ICP-MS	0.3	G				W
	BLANK R4		0.7	NA	AES	0.3	G				W
	BLANK R4		0.7	NA	CVAA	0.3	G				W
	BLANK R4		1	NA	CVAF	0.100	G				W
	BLANK R4		0.7	NA	ICP-MS	0.3	G				W
	BLANK R4		0.7	NA	ICP-MS	0.3	G				W
	BLANK R4		0.7	NA	FIAS	0.3	G				W
	BLANK R4		0.7	NA	AES	0.3	G				W
	BLANK R4		0.7	NA	ICP-MS	0.3	G				W
	BLANK R4		0.7	NA	AES	0.3	G				W
	BLANK R4		0.7	NA	AES	0.3	G				W
	BLANK R5		0.4	NA	AES	0.5	G				W
	BLANK R5		0.4	NA	ICP-MS	0.5	G				W
	BLANK R5		0.4	NA	ICP-MS	0.5	G				W
	BLANK R5		0.4	NA	ICP-MS	0.5	G				W
	BLANK R5		0.4	NA	AES	0.5	G				W
	BLANK R5		0.4	NA	ICP-MS	0.5	G				W
	BLANK R5		0.4	NA	AES	0.5	G				W
	BLANK R5		0.4	NA	ICP-MS	0.5	G				W
	BLANK R5		0.4	NA	ICP-MS	0.5	G				W
	BLANK R5		0.4	NA	AES	0.5	G				W
	BLANK R5		0.4	NA	ICP-MS	0.5	G				W
	BLANK R5		0.4	NA	AES	0.5	G				W
	BLANK R5		0.4	NA	CVAA	0.5	G				W
	BLANK R5		1	NA	CVAF	0.116	G				W
	BLANK R5		0.4	NA	ICP-MS	0.5	G				W
	BLANK R5		0.4	NA	ICP-MS	0.5	G				W
	BLANK R5		0.4	NA	FIAS	0.5	G				W
	BLANK R5		0.4	NA	AES	0.5	G				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
	BLANK R5	MSL	P_BLANK		09/05/01	09/21/01			THALLIUM	7440-28-0	M	L-42	0.000528	UG/G DRY	J		0.08
	BLANK R5	MSL	P_BLANK		09/05/01	09/25/01			VANADIUM	7440-62-2	M	L-44	0.0178	UG/G DRY	J		0.64
	BLANK R5	MSL	P_BLANK		09/05/01	09/25/01			ZINC	7440-66-6	M	L-44	1.11	UG/G DRY			0.384
	BLANK R6	MSL	P_BLANK		09/10/01	11/10/01			ALUMINUM	7429-90-5	M	L-44	0.591	UG/G DRY	J		4
	BLANK R6	MSL	P_BLANK		09/10/01	09/23/01			ANTIMONY	7440-36-0	M	L-42	0.0171	UG/G DRY	J		0.12
	BLANK R6	MSL	P_BLANK		09/10/01	09/23/01			ARSENIC	7440-38-2	M	L-42	0.172	UG/G DRY			0.12
	BLANK R6	MSL	P_BLANK		09/10/01	09/23/01			BARIUM	7440-39-3	M	L-42	0.0356	UG/G DRY	J		0.04
	BLANK R6	MSL	P_BLANK		09/10/01	11/10/01			BERYLLIUM	7440-41-7	M	L-44	0.016	UG/G DRY	U		0.016
	BLANK R6	MSL	P_BLANK		09/10/01	09/23/01			CADMIUM	7440-43-9	M	L-42	0.0051	UG/G DRY	J		0.712
	BLANK R6	MSL	P_BLANK		09/10/01	11/10/01			CHROMIUM	7440-47-3	M	L-44	0.108	UG/G DRY	J		0.96
	BLANK R6	MSL	P_BLANK		09/10/01	09/23/01			COBALT	7440-48-4	M	L-42	1.34	UG/G DRY	U		1.34
	BLANK R6	MSL	P_BLANK		09/10/01	09/23/01			COPPER	7440-50-8	M	L-42	0.0507	UG/G DRY	J		0.26
	BLANK R6	MSL	P_BLANK		09/10/01	11/10/01			IRON	7439-89-6	M	L-44	0.212	UG/G DRY	J		1.12
	BLANK R6	MSL	P_BLANK		09/10/01	09/23/01			LEAD	7439-92-1	M	L-42	0.0253	UG/G DRY			0.08
	BLANK R6	MSL	P_BLANK		09/10/01	11/10/01			MANGANESE	7439-96-5	M	L-44	0.0386	UG/G DRY	J		0.064
	BLANK R6	MSL	P_BLANK		09/10/01	09/19/01			MERCURY	7439-97-6	M	L-40	0.008	UG/G DRY	U		0.008
	BLANK R6	MSL	P_BLANK		08/08/01	08/13/01			METHYL MERCURY	22967-92-6	M	L-41	0.01	UG/G DRY	U		0.01
	BLANK R6	MSL	P_BLANK		09/10/01	09/23/01			MOLYBDENUM	13939-06-5	M	L-42	0.0186	UG/G DRY	J		1.15
	BLANK R6	MSL	P_BLANK		09/10/01	09/23/01			NICKEL	7440-02-0	M	L-42	0.186	UG/G DRY	J		1.14
	BLANK R6	MSL	P_BLANK		09/10/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	0.145	UG/G DRY	J		1.6
	BLANK R6	MSL	P_BLANK		09/10/01	11/10/01			SILVER	7440-22-4	M	L-44	0.0697	UG/G DRY	J		0.216
	BLANK R6	MSL	P_BLANK		09/10/01	09/23/01			THALLIUM	7440-28-0	M	L-42	0.08	UG/G DRY	U		0.08
	BLANK R6	MSL	P_BLANK		09/10/01	11/10/01			VANADIUM	7440-62-2	M	L-44	0.0772	UG/G DRY	J		0.64
	BLANK R6	MSL	P_BLANK		09/10/01	11/10/01			ZINC	7440-66-6	M	L-44	0.548	UG/G DRY			0.384
	BLANK R7	MSL	P_BLANK		10/18/01	11/12/01			ALUMINUM	7429-90-5	M	L-44	0.284	UG/G DRY	J		4
	BLANK R7	MSL	P_BLANK		09/12/01	09/14/01			ANTIMONY	7440-36-0	M	L-42	0.0126	UG/G DRY	J		0.12
	BLANK R7	MSL	P_BLANK		09/12/01	09/14/01			ARSENIC	7440-38-2	M	L-42	0.278	UG/G DRY			0.12
	BLANK R7	MSL	P_BLANK		09/12/01	09/14/01			BARIUM	7440-39-3	M	L-42	0.0696	UG/G DRY			0.04
	BLANK R7	MSL	P_BLANK		09/12/01	09/16/01			BERYLLIUM	7440-41-7	M	L-44	0.016	UG/G DRY	U		0.016
	BLANK R7	MSL	P_BLANK		09/12/01	09/14/01			CADMIUM	7440-43-9	M	L-42	0.00294	UG/G DRY	J		0.712
	BLANK R7	MSL	P_BLANK		10/18/01	11/12/01			CHROMIUM	7440-47-3	M	L-44	0.96	UG/G DRY	U		0.96
	BLANK R7	MSL	P_BLANK		09/12/01	09/14/01			COBALT	7440-48-4	M	L-42	0.00387	UG/G DRY	J		1.34
	BLANK R7	MSL	P_BLANK		09/12/01	09/14/01			COPPER	7440-50-8	M	L-42	0.0579	UG/G DRY	J		0.26
	BLANK R7	MSL	P_BLANK		10/18/01	11/12/01			IRON	7439-89-6	M	L-44	2.13	UG/G DRY			1.12
	BLANK R7	MSL	P_BLANK		09/12/01	09/14/01			LEAD	7439-92-1	M	L-42	0.0101	UG/G DRY			0.08
	BLANK R7	MSL	P_BLANK		09/12/01	09/19/01			MERCURY	7439-97-6	M	L-40	0.008	UG/G DRY	U		0.008
	BLANK R7	MSL	P_BLANK		08/09/01	08/14/01			METHYL MERCURY	22967-92-6	M	L-41	0.01	UG/G DRY	U		0.01
	BLANK R7	MSL	P_BLANK		09/12/01	09/14/01			MOLYBDENUM	13939-06-5	M	L-42	0.0337	UG/G DRY	J		1.15
	BLANK R7	MSL	P_BLANK		09/12/01	09/14/01			NICKEL	7440-02-0	M	L-42	0.011	UG/G DRY	J		1.14
	BLANK R7	MSL	P_BLANK		09/12/01	09/14/01			THALLIUM	7440-28-0	M	L-42	0.00159	UG/G DRY	J		0.08
	BLANK R8	MSL	P_BLANK		10/18/01	11/12/01			ALUMINUM	7429-90-5	M	L-44	1.55	UG/G DRY	J		4
	BLANK R8	MSL	P_BLANK		09/12/01	09/14/01			ANTIMONY	7440-36-0	M	L-42	0.0147	UG/G DRY	J		0.12
	BLANK R8	MSL	P_BLANK		09/12/01	09/14/01			ARSENIC	7440-38-2	M	L-42	0.316	UG/G DRY			0.12
	BLANK R8	MSL	P_BLANK		09/12/01	09/14/01			BARIUM	7440-39-3	M	L-42	0.104	UG/G DRY			0.04
	BLANK R8	MSL	P_BLANK		09/12/01	09/16/01			BERYLLIUM	7440-41-7	M	L-44	0.0047	UG/G DRY	J		0.016
	BLANK R8	MSL	P_BLANK		09/12/01	09/14/01			CADMIUM	7440-43-9	M	L-42	0.00306	UG/G DRY	J		0.712
	BLANK R8	MSL	P_BLANK		10/18/01	11/12/01			CHROMIUM	7440-47-3	M	L-44	0.0621	UG/G DRY	J		0.96
	BLANK R8	MSL	P_BLANK		09/12/01	09/14/01			COBALT	7440-48-4	M	L-42	0.00436	UG/G DRY	J		1.34
	BLANK R8	MSL	P_BLANK		09/12/01	09/14/01			COPPER	7440-50-8	M	L-42	0.0137	UG/G DRY	J		0.26
	BLANK R8	MSL	P_BLANK		10/18/01	11/12/01			IRON	7439-89-6	M	L-44	0.517	UG/G DRY	J		1.12
	BLANK R8	MSL	P_BLANK		09/12/01	09/14/01			LEAD	7439-92-1	M	L-42	0.00807	UG/G DRY			0.08
	BLANK R8	MSL	P_BLANK		09/12/01	09/16/01			MANGANESE	7439-96-5	M	L-44	0.0198	UG/G DRY	J		0.064
	BLANK R8	MSL	P_BLANK		09/12/01	09/13/01			MERCURY	7439-97-6	M	L-40	0.0043	UG/G DRY	J		0.008
	BLANK R8	MSL	P_BLANK		09/12/01	09/14/01			MOLYBDENUM	13939-06-5	M	L-42	0.0135	UG/G DRY	J		1.15

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	BLANK R5		0.4	NA	ICP-MS	0.5	G				W
	BLANK R5		0.4	NA	AES	0.5	G				W
	BLANK R5		0.4	NA	AES	0.5	G				W
	BLANK R6		0.4	NA	AES	0.5	G				W
	BLANK R6		0.4	NA	ICP-MS	0.5	G				W
	BLANK R6		0.4	NA	ICP-MS	0.5	G				W
	BLANK R6		0.4	NA	ICP-MS	0.5	G				W
	BLANK R6		0.4	NA	AES	0.5	G				W
	BLANK R6		0.4	NA	ICP-MS	0.5	G				W
	BLANK R6		0.4	NA	AES	0.5	G				W
	BLANK R6		0.4	NA	ICP-MS	0.5	G				W
	BLANK R6		0.4	NA	ICP-MS	0.5	G				W
	BLANK R6		0.4	NA	AES	0.5	G				W
	BLANK R6		0.4	NA	ICP-MS	0.5	G				W
	BLANK R6		0.4	NA	AES	0.5	G				W
	BLANK R6		0.4	NA	CVAA	0.5	G				W
	BLANK R6		1	NA	CVAF	0.112	G				W
	BLANK R6		0.4	NA	ICP-MS	0.5	G				W
	BLANK R6		0.4	NA	ICP-MS	0.5	G				W
	BLANK R6		0.4	NA	FIAS	0.5	G				W
	BLANK R6		0.4	NA	AES	0.5	G				W
	BLANK R6		0.4	NA	ICP-MS	0.5	G				W
	BLANK R6		0.4	NA	AES	0.5	G				W
	BLANK R6		0.4	NA	AES	0.5	G				W
	BLANK R7		0.7	NA	AES	0.3	G				W
	BLANK R7		0.7	NA	ICP-MS	0.3	G				W
	BLANK R7		0.7	NA	ICP-MS	0.3	G				W
	BLANK R7		0.7	NA	ICP-MS	0.3	G				W
	BLANK R7		0.7	NA	AES	0.3	G				W
	BLANK R7		0.7	NA	ICP-MS	0.3	G				W
	BLANK R7		0.7	NA	AES	0.3	G				W
	BLANK R7		0.7	NA	ICP-MS	0.3	G				W
	BLANK R7		0.7	NA	ICP-MS	0.3	G				W
	BLANK R7		0.7	NA	AES	0.3	G				W
	BLANK R7		0.7	NA	ICP-MS	0.3	G				W
	BLANK R7		0.7	NA	CVAA	0.3	G				W
	BLANK R7		1	NA	CVAF	0.113	G				W
	BLANK R7		0.7	NA	ICP-MS	0.3	G				W
	BLANK R7		0.7	NA	ICP-MS	0.3	G				W
	BLANK R7		0.7	NA	ICP-MS	0.3	G				W
	BLANK R8		0.7	NA	AES	0.3	G				W
	BLANK R8		0.7	NA	ICP-MS	0.3	G				W
	BLANK R8		0.7	NA	ICP-MS	0.3	G				W
	BLANK R8		0.7	NA	ICP-MS	0.3	G				W
	BLANK R8		0.7	NA	AES	0.3	G				W
	BLANK R8		0.7	NA	ICP-MS	0.3	G				W
	BLANK R8		0.7	NA	AES	0.3	G				W
	BLANK R8		0.7	NA	ICP-MS	0.3	G				W
	BLANK R8		0.7	NA	ICP-MS	0.3	G				W
	BLANK R8		0.7	NA	AES	0.3	G				W
	BLANK R8		0.7	NA	ICP-MS	0.3	G				W
	BLANK R8		0.7	NA	AES	0.3	G				W
	BLANK R8		0.7	NA	CVAA	0.3	G				W
	BLANK R8		0.7	NA	ICP-MS	0.3	G				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
	BLANK R8	MSL	P_BLANK		09/12/01	09/14/01			NICKEL	7440-02-0	M	L-42	0.0109	UG/G DRY	J		1.14
	BLANK R8	MSL	P_BLANK		09/12/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	0.202	UG/G DRY	J		1.6
	BLANK R8	MSL	P_BLANK		09/12/01	09/16/01			SILVER	7440-22-4	M	L-44	0.0407	UG/G DRY	J		0.216
	BLANK R8	MSL	P_BLANK		09/12/01	09/14/01			THALLIUM	7440-28-0	M	L-42	0.00477	UG/G DRY	J		0.08
	BLANK R8	MSL	P_BLANK		09/12/01	09/16/01			VANADIUM	7440-62-2	M	L-44	0.64	UG/G DRY	U		0.64
	BLANK R8	MSL	P_BLANK		09/12/01	09/16/01			ZINC	7440-66-6	M	L-44	32.7	UG/G DRY			0.384
	BLANK SPIKE 1	MSL	LCS		10/09/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	95	% RECOVERY			4
	BLANK SPIKE 1	MSL	LCS		08/26/01	08/31/01			ANTIMONY	7440-36-0	M	L-42	100	% RECOVERY			0.12
	BLANK SPIKE 1	MSL	LCS		08/28/01	08/31/01			ARSENIC	7440-38-2	M	L-42	129	% RECOVERY			0.12
	BLANK SPIKE 1	MSL	LCS		08/28/01	08/31/01			BARIUM	7440-39-3	M	L-42	105	% RECOVERY			0.04
	BLANK SPIKE 1	MSL	LCS		08/28/01	09/12/01			BERYLLIUM	7440-41-7	M	L-44	92	% RECOVERY			0.016
	BLANK SPIKE 1	MSL	LCS		08/28/01	08/31/01			CADMIUM	7440-43-9	M	L-42	96	% RECOVERY			0.712
	BLANK SPIKE 1	MSL	LCS		10/09/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	92	% RECOVERY			0.96
	BLANK SPIKE 1	MSL	LCS		08/28/01	08/31/01			COBALT	7440-48-4	M	L-42	104	% RECOVERY			1.34
	BLANK SPIKE 1	MSL	LCS		08/28/01	08/31/01			COPPER	7440-50-8	M	L-42	95	% RECOVERY			0.26
	BLANK SPIKE 1	MSL	LCS		10/09/01	11/11/01			IRON	7439-89-6	M	L-44	97	% RECOVERY			1.12
	BLANK SPIKE 1	MSL	LCS		08/28/01	08/31/01			LEAD	7439-92-1	M	L-42	108	% RECOVERY			0.08
	BLANK SPIKE 1	MSL	LCS		08/28/01	09/12/01			MANGANESE	7439-96-5	M	L-44	101	% RECOVERY			0.064
	BLANK SPIKE 1	MSL	LCS		08/28/01	10/10/01			MERCURY	7439-97-6	M	L-40	95	% RECOVERY			0.008
	BLANK SPIKE 1	MSL	LCS		08/28/01	08/31/01			MOLYBDENUM	13939-06-5	M	L-42	103	% RECOVERY			1.15
	BLANK SPIKE 1	MSL	LCS		08/28/01	08/31/01			NICKEL	7440-02-0	M	L-42	98	% RECOVERY			1.14
	BLANK SPIKE 1	MSL	LCS		08/28/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	87	% RECOVERY			1.6
	BLANK SPIKE 1	MSL	LCS		08/28/01	09/12/01			SILVER	7440-22-4	M	L-44	73	% RECOVERY			0.216
	BLANK SPIKE 1	MSL	LCS		08/28/01	08/31/01			THALLIUM	7440-28-0	M	L-42	107	% RECOVERY			0.08
	BLANK SPIKE 1	MSL	LCS		08/28/01	09/12/01			VANADIUM	7440-62-2	M	L-44	101	% RECOVERY			0.64
	BLANK SPIKE 1	MSL	LCS		08/28/01	09/12/01			ZINC	7440-66-6	M	L-44	113	% RECOVERY			0.384
	BLANK SPIKE 2	MSL	LCS		10/11/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	92	% RECOVERY			4
	BLANK SPIKE 2	MSL	LCS		08/29/01	08/31/01			ARSENIC	7440-38-2	M	L-42	88	% RECOVERY			0.12
	BLANK SPIKE 2	MSL	LCS		08/29/01	09/12/01			BERYLLIUM	7440-41-7	M	L-44	99	% RECOVERY			0.016
	BLANK SPIKE 2	MSL	LCS		10/11/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	115	% RECOVERY			0.96
	BLANK SPIKE 2	MSL	LCS		10/11/01	11/11/01			IRON	7439-89-6	M	L-44	104	% RECOVERY			1.12
	BLANK SPIKE 2	MSL	LCS		08/29/01	09/12/01			MANGANESE	7439-96-5	M	L-44	99	% RECOVERY			0.064
	BLANK SPIKE 2	MSL	LCS		08/29/01	10/31/01			MERCURY	7439-97-6	M	L-40	88	% RECOVERY			0.008
	BLANK SPIKE 2	MSL	LCS		08/29/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	84	% RECOVERY			1.6
	BLANK SPIKE 2	MSL	LCS		08/29/01	09/12/01			SILVER	7440-22-4	M	L-44	83	% RECOVERY			0.216
	BLANK SPIKE 2	MSL	LCS		08/29/01	09/12/01			VANADIUM	7440-62-2	M	L-44	106	% RECOVERY			0.64
	BLANK SPIKE 2	MSL	LCS		08/29/01	09/12/01			ZINC	7440-66-6	M	L-44	102	% RECOVERY			0.384
	BLANK SPIKE 3	MSL	LCS		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	99	% RECOVERY			4
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/04/01			ANTIMONY	7440-36-0	M	L-42	97	% RECOVERY			0.12
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/04/01			ARSENIC	7440-38-2	M	L-42	89	% RECOVERY			0.12
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/04/01			BARIUM	7440-39-3	M	L-42	108	% RECOVERY			0.04
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/25/01			BERYLLIUM	7440-41-7	M	L-44	94	% RECOVERY			0.016
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/04/01			CADMIUM	7440-43-9	M	L-42	93	% RECOVERY			0.712
	BLANK SPIKE 3	MSL	LCS		10/16/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	94	% RECOVERY			0.96
	BLANK SPIKE 3	MSL	LCS		08/29/01	08/31/01			COBALT	7440-48-4	M	L-42	101	% RECOVERY			1.34
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/04/01			COBALT	7440-48-4	M	L-42	104	% RECOVERY			1.34
	BLANK SPIKE 3	MSL	LCS		08/29/01	08/31/01			COPPER	7440-50-8	M	L-42	88	% RECOVERY			0.26
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/04/01			COPPER	7440-50-8	M	L-42	94	% RECOVERY			0.26
	BLANK SPIKE 3	MSL	LCS		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	100	% RECOVERY			1.12
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/04/01			LEAD	7439-92-1	M	L-42	104	% RECOVERY			0.08
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/25/01			MANGANESE	7439-96-5	M	L-44	102	% RECOVERY			0.064
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/05/01			MERCURY	7439-97-6	M	L-40	81	% RECOVERY			0.008
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/04/01			MOLYBDENUM	13939-06-5	M	L-42	102	% RECOVERY			1.15
	BLANK SPIKE 3	MSL	LCS		08/29/01	08/31/01			NICKEL	7440-02-0	M	L-42	95	% RECOVERY			1.14

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	BLANK R8		0.7	NA	ICP-MS	0.3	G				W
	BLANK R8		0.7	NA	FIAS	0.3	G				W
	BLANK R8		0.7	NA	AES	0.3	G				W
	BLANK R8		0.7	NA	ICP-MS	0.3	G				W
	BLANK R8		0.7	NA	AES	0.3	G				W
	BLANK R8		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 1		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 1		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 1		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 1		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 1		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 1		0.4	NA	CVAA	0.5	G				W
	BLANK SPIKE 1		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	FIAS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 1		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 1		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 1		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 2		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 2		0.7	NA	ICP-MS	0.3	G				W
	BLANK SPIKE 2		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 2		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 2		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 2		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 2		0.7	NA	CVAA	0.3	G				W
	BLANK SPIKE 2		0.7	NA	FIAS	0.3	G				W
	BLANK SPIKE 2		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 2		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 2		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 3		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 3		0.4	NA	CVAA	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				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
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/04/01			NICKEL	7440-02-0	M	L-42	102	% RECOVERY			1.14
	BLANK SPIKE 3	MSL	LCS		08/30/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	83	% RECOVERY			1.6
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/25/01			SILVER	7440-22-4	M	L-44	36	% RECOVERY	-		0.216
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/04/01			THALLIUM	7440-28-0	M	L-42	101	% RECOVERY			0.08
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/25/01			VANADIUM	7440-62-2	M	L-44	84	% RECOVERY			0.64
	BLANK SPIKE 3	MSL	LCS		08/30/01	09/25/01			ZINC	7440-66-6	M	L-44	101	% RECOVERY			0.384
	BLANK SPIKE 4	MSL	LCS		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	100	% RECOVERY			4
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/10/01			ANTIMONY	7440-36-0	M	L-42	94	% RECOVERY			0.12
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/10/01			ARSENIC	7440-38-2	M	L-42	100	% RECOVERY			0.12
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/10/01			BARIUM	7440-39-3	M	L-42	104	% RECOVERY			0.04
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/25/01			BERYLLIUM	7440-41-7	M	L-44	83	% RECOVERY			0.016
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/10/01			CADMIUM	7440-43-9	M	L-42	95	% RECOVERY			0.712
	BLANK SPIKE 4	MSL	LCS		10/16/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	84	% RECOVERY			0.96
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/10/01			COBALT	7440-48-4	M	L-42	104	% RECOVERY			1.34
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/10/01			COPPER	7440-50-8	M	L-42	91	% RECOVERY			0.26
	BLANK SPIKE 4	MSL	LCS		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	102	% RECOVERY			1.12
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/10/01			LEAD	7439-92-1	M	L-42	100	% RECOVERY			0.08
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/25/01			MANGANESE	7439-96-5	M	L-44	99	% RECOVERY			0.064
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/05/01			MERCURY	7439-97-6	M	L-40	69	% RECOVERY	-		0.008
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/10/01			MOLYBDENUM	13939-06-5	M	L-42	96	% RECOVERY			1.15
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/10/01			NICKEL	7440-02-0	M	L-42	103	% RECOVERY			1.14
	BLANK SPIKE 4	MSL	LCS		09/02/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	74	% RECOVERY			1.6
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/25/01			SILVER	7440-22-4	M	L-44	80	% RECOVERY			0.216
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/10/01			THALLIUM	7440-28-0	M	L-42	100	% RECOVERY			0.08
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/25/01			VANADIUM	7440-62-2	M	L-44	93	% RECOVERY			0.64
	BLANK SPIKE 4	MSL	LCS		09/02/01	09/25/01			ZINC	7440-66-6	M	L-44	98	% RECOVERY			0.384
	BLANK SPIKE 5	MSL	LCS		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	107	% RECOVERY			4
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/21/01			ANTIMONY	7440-36-0	M	L-42	96	% RECOVERY			0.12
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/21/01			ARSENIC	7440-38-2	M	L-42	102	% RECOVERY			0.12
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/21/01			BARIUM	7440-39-3	M	L-42	106	% RECOVERY			0.04
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/25/01			BERYLLIUM	7440-41-7	M	L-44	94	% RECOVERY			0.016
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/21/01			CADMIUM	7440-43-9	M	L-42	100	% RECOVERY			0.712
	BLANK SPIKE 5	MSL	LCS		10/16/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	94	% RECOVERY			0.96
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/21/01			COBALT	7440-48-4	M	L-42	104	% RECOVERY			1.34
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/21/01			COPPER	7440-50-8	M	L-42	97	% RECOVERY			0.26
	BLANK SPIKE 5	MSL	LCS		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	101	% RECOVERY			1.12
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/21/01			LEAD	7439-92-1	M	L-42	105	% RECOVERY			0.08
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/25/01			MANGANESE	7439-96-5	M	L-44	99	% RECOVERY			0.064
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/19/01			MERCURY	7439-97-6	M	L-40	64	% RECOVERY	-		0.008
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/21/01			MOLYBDENUM	13939-06-5	M	L-42	101	% RECOVERY			1.15
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/21/01			NICKEL	7440-02-0	M	L-42	84	% RECOVERY			1.14
	BLANK SPIKE 5	MSL	LCS		09/05/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	83	% RECOVERY			1.6
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/25/01			SILVER	7440-22-4	M	L-44	56	% RECOVERY	-		0.216
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/21/01			THALLIUM	7440-28-0	M	L-42	100	% RECOVERY			0.08
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/25/01			VANADIUM	7440-62-2	M	L-44	81	% RECOVERY			0.64
	BLANK SPIKE 5	MSL	LCS		09/05/01	09/25/01			ZINC	7440-66-6	M	L-44	98	% RECOVERY			0.384
	BLANK SPIKE 6	MSL	LCS		09/10/01	11/10/01			ALUMINUM	7429-90-5	M	L-44	105	% RECOVERY			4
	BLANK SPIKE 6	MSL	LCS		09/10/01	11/10/01			CHROMIUM	7440-47-3	M	L-44	106	% RECOVERY			0.96
	BLANK SPIKE 7	MSL	LCS		10/18/01	11/12/01			ALUMINUM	7429-90-5	M	L-44	101	% RECOVERY			4
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/14/01			ANTIMONY	7440-36-0	M	L-42	102	% RECOVERY			0.12
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/14/01			ARSENIC	7440-38-2	M	L-42	100	% RECOVERY			0.12
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/14/01			BARIUM	7440-39-3	M	L-42	101	% RECOVERY			0.04
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/16/01			BERYLLIUM	7440-41-7	M	L-44	94	% RECOVERY			0.016
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/14/01			CADMIUM	7440-43-9	M	L-42	98	% RECOVERY			0.712

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	FIAS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 3		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 3		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 3		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 4		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 4		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 4		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 4		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 4		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 4		0.4	NA	CVAA	0.5	G				W
	BLANK SPIKE 4		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	FIAS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 4		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 4		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 4		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 5		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 5		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 5		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 5		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 5		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 5		0.4	NA	CVAA	0.5	G				W
	BLANK SPIKE 5		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	FIAS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 5		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 5		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 5		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 6		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 6		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 7		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 7		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 7		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 7		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 7		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 7		0.4	NA	ICP-MS	0.5	G				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
	BLANK SPIKE 7	MSL	LCS		10/18/01	11/12/01			CHROMIUM	7440-47-3	M	L-44	94	% RECOVERY			0.96
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/14/01			COBALT	7440-48-4	M	L-42	102	% RECOVERY			1.34
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/14/01			COPPER	7440-50-8	M	L-42	91	% RECOVERY			0.26
	BLANK SPIKE 7	MSL	LCS		10/18/01	11/12/01			IRON	7439-89-6	M	L-44	104	% RECOVERY			1.12
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/14/01			LEAD	7439-92-1	M	L-42	101	% RECOVERY			0.08
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/16/01			MANGANESE	7439-96-5	M	L-44	98	% RECOVERY			0.064
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/19/01			MERCURY	7439-97-6	M	L-40	110	% RECOVERY			0.008
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/14/01			MOLYBDENUM	13939-06-5	M	L-42	102	% RECOVERY			1.15
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/14/01			NICKEL	7440-02-0	M	L-42	105	% RECOVERY			1.14
	BLANK SPIKE 7	MSL	LCS		10/18/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	75	% RECOVERY			1.6
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/16/01			SILVER	7440-22-4	M	L-44	89	% RECOVERY			0.216
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/14/01			THALLIUM	7440-28-0	M	L-42	100	% RECOVERY			0.08
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/16/01			VANADIUM	7440-62-2	M	L-44	97	% RECOVERY			0.64
	BLANK SPIKE 7	MSL	LCS		09/12/01	09/16/01			ZINC	7440-66-6	M	L-44	102	% RECOVERY			0.384
	BLANK SPIKE 8	MSL	LCS		10/18/01	11/12/01			ALUMINUM	7429-90-5	M	L-44	94	% RECOVERY			4
	BLANK SPIKE 8	MSL	LCS		09/12/01	09/14/01			ARSENIC	7440-38-2	M	L-42	100	% RECOVERY			0.12
	BLANK SPIKE 8	MSL	LCS		09/12/01	09/16/01			BERYLLIUM	7440-41-7	M	L-44	100	% RECOVERY			0.016
	BLANK SPIKE 8	MSL	LCS		10/18/01	11/12/01			CHROMIUM	7440-47-3	M	L-44	104	% RECOVERY			0.96
	BLANK SPIKE 8	MSL	LCS		10/16/01	11/12/01			IRON	7439-89-6	M	L-44	105	% RECOVERY			1.12
	BLANK SPIKE 8	MSL	LCS		09/12/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	75	% RECOVERY			1.6
	BLANK SPIKE 8	MSL	LCS		09/12/01	09/16/01			VANADIUM	7440-62-2	M	L-44	97	% RECOVERY			0.64
	BLANK SPIKE 9	MSL	LCS		10/16/01	11/12/01			ALUMINUM	7429-90-5	M	L-44	99	% RECOVERY			4
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/14/01			ANTIMONY	7440-36-0	M	L-42	102	% RECOVERY			0.12
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/14/01			ARSENIC	7440-38-2	M	L-42	117	% RECOVERY			0.12
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/14/01			BARIUM	7440-39-3	M	L-42	102	% RECOVERY			0.04
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/14/01			CADMIUM	7440-43-9	M	L-42	95	% RECOVERY			0.712
	BLANK SPIKE 9	MSL	LCS		10/18/01	11/12/01			CHROMIUM	7440-47-3	M	L-44	97	% RECOVERY			0.96
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/14/01			COBALT	7440-48-4	M	L-42	97	% RECOVERY			1.34
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/14/01			COPPER	7440-50-8	M	L-42	100	% RECOVERY			0.26
	BLANK SPIKE 9	MSL	LCS		10/18/01	11/12/01			IRON	7439-89-6	M	L-44	102	% RECOVERY			1.12
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/14/01			LEAD	7439-92-1	M	L-42	99	% RECOVERY			0.08
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/16/01			MANGANESE	7439-96-5	M	L-44	105	% RECOVERY			0.064
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/13/01			MERCURY	7439-97-6	M	L-40	111	% RECOVERY			0.008
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/14/01			MOLYBDENUM	13939-06-5	M	L-42	104	% RECOVERY			1.15
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/14/01			NICKEL	7440-02-0	M	L-42	98	% RECOVERY			1.14
	BLANK SPIKE 9	MSL	LCS		09/12/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	79	% RECOVERY			1.6
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/16/01			SILVER	7440-22-4	M	L-44	92	% RECOVERY			0.216
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/14/01			THALLIUM	7440-28-0	M	L-42	97	% RECOVERY			0.08
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/16/01			VANADIUM	7440-62-2	M	L-44	99	% RECOVERY			0.64
	BLANK SPIKE 9	MSL	LCS		09/12/01	09/16/01			ZINC	7440-66-6	M	L-44	39	% RECOVERY	~		0.384
	DOLT-2 R1	MSL	SRM		10/09/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	6	% DIFFERENCE			4
	DOLT-2 R1	MSL	SRM		08/28/01	08/31/01			ARSENIC	7440-38-2	M	L-42	11	% DIFFERENCE			0.12
	DOLT-2 R1	MSL	SRM		08/28/01	08/31/01			CADMIUM	7440-43-9	M	L-42	11	% DIFFERENCE			0.712
	DOLT-2 R1	MSL	SRM		10/09/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	8	% DIFFERENCE			0.96
	DOLT-2 R1	MSL	SRM		08/28/01	08/31/01			COBALT	7440-48-4	M	L-42	14	% DIFFERENCE			1.34
	DOLT-2 R1	MSL	SRM		08/28/01	08/31/01			COPPER	7440-50-8	M	L-42	6	% DIFFERENCE			0.26
	DOLT-2 R1	MSL	SRM		10/09/01	11/11/01			IRON	7439-89-6	M	L-44	12	% DIFFERENCE			1.12
	DOLT-2 R1	MSL	SRM		08/28/01	08/31/01			LEAD	7439-92-1	M	L-42	9	% DIFFERENCE			0.08
	DOLT-2 R1	MSL	SRM		08/28/01	09/12/01			MANGANESE	7439-96-5	M	L-44	11	% DIFFERENCE			0.064
	DOLT-2 R1	MSL	SRM		08/28/01	10/10/01			MERCURY	7439-97-6	M	L-40	11	% DIFFERENCE			0.008
	DOLT-2 R1	MSL	SRM		08/03/01	08/06/01			METHYL MERCURY	22967-92-6	M	L-41	10	% DIFFERENCE			0.01
	DOLT-2 R1	MSL	SRM		08/28/01	08/31/01			NICKEL	7440-02-0	M	L-42	18	% DIFFERENCE			1.14
	DOLT-2 R1	MSL	SRM		08/28/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	22	% DIFFERENCE			1.6
	DOLT-2 R1	MSL	SRM		08/28/01	09/12/01			SILVER	7440-22-4	M	L-44	0	% DIFFERENCE			0.216

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	BLANK SPIKE 7		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 7		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 7		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 7		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 7		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 7		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 7		0.4	NA	CVAA	0.5	G				W
	BLANK SPIKE 7		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 7		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 7		0.4	NA	FIAS	0.5	G				W
	BLANK SPIKE 7		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 7		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 7		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 7		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 8		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 8		0.7	NA	ICP-MS	0.3	G				W
	BLANK SPIKE 8		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 8		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 8		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 8		0.7	NA	FIAS	0.3	G				W
	BLANK SPIKE 8		0.7	NA	AES	0.3	G				W
	BLANK SPIKE 9		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 9		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 9		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 9		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 9		0.4	NA	CVAA	0.5	G				W
	BLANK SPIKE 9		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	FIAS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 9		0.4	NA	ICP-MS	0.5	G				W
	BLANK SPIKE 9		0.4	NA	AES	0.5	G				W
	BLANK SPIKE 9		0.4	NA	AES	0.5	G				W
	DOLT-2 R1		0.417	NA	AES	0.503	G				W
	DOLT-2 R1		0.417	NA	ICP-MS	0.503	G				W
	DOLT-2 R1		0.417	NA	ICP-MS	0.503	G				W
	DOLT-2 R1		0.424	NA	AES	0.496	G				W
	DOLT-2 R1		0.417	NA	ICP-MS	0.503	G				W
	DOLT-2 R1		0.417	NA	ICP-MS	0.503	G				W
	DOLT-2 R1		0.417	NA	AES	0.503	G				W
	DOLT-2 R1		0.417	NA	ICP-MS	0.503	G				W
	DOLT-2 R1		0.417	NA	AES	0.503	G				W
	DOLT-2 R1		0.417	NA	CVAA	0.503	G				W
	DOLT-2 R1		1	NA	CVAF	0.101	G				W
	DOLT-2 R1		0.417	NA	ICP-MS	0.503	G				W
	DOLT-2 R1		0.417	NA	FIAS	0.503	G				W
	DOLT-2 R1		0.417	NA	AES	0.503	G				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
	DOLT-2 R1	MSL	SRM		08/28/01	09/12/01			ZINC	7440-66-6	M	L-44	10	% DIFFERENCE			0.384
	DOLT-2 R2	MSL	SRM		10/11/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	2	% DIFFERENCE			4
	DOLT-2 R2	MSL	SRM		08/29/01	08/31/01			ARSENIC	7440-38-2	M	L-42	14	% DIFFERENCE			0.12
	DOLT-2 R2	MSL	SRM		08/29/01	08/31/01			CADMIUM	7440-43-9	M	L-42	10	% DIFFERENCE			0.712
	DOLT-2 R2	MSL	SRM		10/11/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	35	% DIFFERENCE	~		0.96
	DOLT-2 R2	MSL	SRM		08/29/01	08/31/01			COBALT	7440-48-4	M	L-42	5	% DIFFERENCE			1.34
	DOLT-2 R2	MSL	SRM		08/29/01	08/31/01			COPPER	7440-50-8	M	L-42	8	% DIFFERENCE			0.26
	DOLT-2 R2	MSL	SRM		10/11/01	11/11/01			IRON	7439-89-6	M	L-44	6	% DIFFERENCE			1.12
	DOLT-2 R2	MSL	SRM		08/29/01	08/31/01			LEAD	7439-92-1	M	L-42	57	% DIFFERENCE	~		0.08
	DOLT-2 R2	MSL	SRM		08/29/01	09/12/01			MANGANESE	7439-96-5	M	L-44	1	% DIFFERENCE			0.064
	DOLT-2 R2	MSL	SRM		08/29/01	10/31/01			MERCURY	7439-97-6	M	L-40	11	% DIFFERENCE			0.008
	DOLT-2 R2	MSL	SRM		08/03/01	08/06/01			METHYL MERCURY	22967-92-6	M	L-41	24	% DIFFERENCE			0.01
	DOLT-2 R2	MSL	SRM		08/29/01	08/31/01			NICKEL	7440-02-0	M	L-42	223	% DIFFERENCE	~		1.14
	DOLT-2 R2	MSL	SRM		08/29/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	14	% DIFFERENCE			1.6
	DOLT-2 R2	MSL	SRM		08/29/01	09/12/01			SILVER	7440-22-4	M	L-44	18	% DIFFERENCE			0.216
	DOLT-2 R2	MSL	SRM		08/29/01	09/12/01			ZINC	7440-66-6	M	L-44	10	% DIFFERENCE			0.384
	DOLT-2 R3	MSL	SRM		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	4	% DIFFERENCE			4
	DOLT-2 R3	MSL	SRM		08/30/01	09/04/01			ARSENIC	7440-38-2	M	L-42	8	% DIFFERENCE			0.12
	DOLT-2 R3	MSL	SRM		08/30/01	09/04/01			CADMIUM	7440-43-9	M	L-42	5	% DIFFERENCE			0.712
	DOLT-2 R3	MSL	SRM		10/16/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	62	% DIFFERENCE	~		0.96
	DOLT-2 R3	MSL	SRM		08/30/01	09/04/01			COPPER	7440-50-8	M	L-42	7	% DIFFERENCE			0.26
	DOLT-2 R3	MSL	SRM		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	6	% DIFFERENCE			1.12
	DOLT-2 R3	MSL	SRM		08/30/01	09/25/01			MANGANESE	7439-96-5	M	L-44	24	% DIFFERENCE			0.064
	DOLT-2 R3	MSL	SRM		08/30/01	09/05/01			MERCURY	7439-97-6	M	L-40	46	% DIFFERENCE	~		0.008
	DOLT-2 R3	MSL	SRM		08/06/01	08/08/01			METHYL MERCURY	22967-92-6	M	L-41	24	% DIFFERENCE			0.01
	DOLT-2 R3	MSL	SRM		08/30/01	09/04/01			NICKEL	7440-02-0	M	L-42	450	% DIFFERENCE	~		1.14
	DOLT-2 R3	MSL	SRM		08/30/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	36	% DIFFERENCE	~		1.6
	DOLT-2 R3	MSL	SRM		08/30/01	09/25/01			SILVER	7440-22-4	M	L-44	24	% DIFFERENCE			0.216
	DOLT-2 R4	MSL	SRM		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	11	% DIFFERENCE			4
	DOLT-2 R4	MSL	SRM		09/02/01	09/10/01			ARSENIC	7440-38-2	M	L-42	18	% DIFFERENCE			0.12
	DOLT-2 R4	MSL	SRM		09/02/01	09/10/01			CADMIUM	7440-43-9	M	L-42	13	% DIFFERENCE			0.712
	DOLT-2 R4	MSL	SRM		09/02/01	09/10/01			COBALT	7440-48-4	M	L-42	9	% DIFFERENCE			1.34
	DOLT-2 R4	MSL	SRM		09/02/01	09/10/01			COPPER	7440-50-8	M	L-42	0	% DIFFERENCE			0.26
	DOLT-2 R4	MSL	SRM		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	7	% DIFFERENCE			1.12
	DOLT-2 R4	MSL	SRM		09/02/01	09/10/01			LEAD	7439-92-1	M	L-42	72	% DIFFERENCE	~		0.08
	DOLT-2 R4	MSL	SRM		09/02/01	09/25/01			MANGANESE	7439-96-5	M	L-44	2	% DIFFERENCE			0.064
	DOLT-2 R4	MSL	SRM		09/02/01	09/05/01			MERCURY	7439-97-6	M	L-40	14	% DIFFERENCE			0.008
	DOLT-2 R4	MSL	SRM		08/14/01	08/15/01			METHYL MERCURY	22967-92-6	M	L-41	17	% DIFFERENCE			0.01
	DOLT-2 R4	MSL	SRM		09/02/01	09/10/01			NICKEL	7440-02-0	M	L-42	18	% DIFFERENCE			1.14
	DOLT-2 R4	MSL	SRM		09/02/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	29	% DIFFERENCE	~		1.6
	DOLT-2 R4	MSL	SRM		09/02/01	09/25/01			SILVER	7440-22-4	M	L-44	1	% DIFFERENCE			0.216
	DOLT-2 R4	MSL	SRM		09/02/01	09/25/01			ZINC	7440-66-6	M	L-44	32	% DIFFERENCE	~		0.384
	DOLT-2 R5	MSL	SRM		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	1	% DIFFERENCE			4
	DOLT-2 R5	MSL	SRM		09/05/01	09/21/01			ARSENIC	7440-38-2	M	L-42	16	% DIFFERENCE			0.12
	DOLT-2 R5	MSL	SRM		09/05/01	09/21/01			CADMIUM	7440-43-9	M	L-42	7	% DIFFERENCE			0.712
	DOLT-2 R5	MSL	SRM		09/05/01	09/21/01			COBALT	7440-48-4	M	L-42	15	% DIFFERENCE			1.34
	DOLT-2 R5	MSL	SRM		09/05/01	09/21/01			COPPER	7440-50-8	M	L-42	1	% DIFFERENCE			0.26
	DOLT-2 R5	MSL	SRM		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	6	% DIFFERENCE			1.12
	DOLT-2 R5	MSL	SRM		09/05/01	09/21/01			LEAD	7439-92-1	M	L-42	6	% DIFFERENCE			0.08
	DOLT-2 R5	MSL	SRM		09/05/01	09/25/01			MANGANESE	7439-96-5	M	L-44	9	% DIFFERENCE			0.064
	DOLT-2 R5	MSL	SRM		09/05/01	09/19/01			MERCURY	7439-97-6	M	L-40	10	% DIFFERENCE			0.008
	DOLT-2 R5	MSL	SRM		08/16/01	08/22/01			METHYL MERCURY	22967-92-6	M	L-41	11	% DIFFERENCE			0.01
	DOLT-2 R5	MSL	SRM		09/05/01	09/21/01			NICKEL	7440-02-0	M	L-42	33	% DIFFERENCE	~		1.14
	DOLT-2 R5	MSL	SRM		09/05/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	28	% DIFFERENCE	~		1.6

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	DOLT-2 R1		0.417	NA	AES	0.503	G				W
	DOLT-2 R2		0.422	NA	AES	0.498	G				W
	DOLT-2 R2		0.422	NA	ICP-MS	0.498	G				W
	DOLT-2 R2		0.422	NA	ICP-MS	0.498	G				W
	DOLT-2 R2		0.424	NA	AES	0.496	G				W
	DOLT-2 R2		0.422	NA	ICP-MS	0.498	G				W
	DOLT-2 R2		0.422	NA	ICP-MS	0.498	G				W
	DOLT-2 R2		0.422	NA	AES	0.498	G				W
	DOLT-2 R2		0.422	NA	ICP-MS	0.498	G				W
	DOLT-2 R2		0.422	NA	AES	0.498	G				W
	DOLT-2 R2		0.422	NA	CVAA	0.498	G				W
	DOLT-2 R2		1	NA	CVAF	0.085	G				W
	DOLT-2 R2		0.422	NA	ICP-MS	0.498	G				W
	DOLT-2 R2		0.422	NA	FIAS	0.498	G				W
	DOLT-2 R2		0.422	NA	AES	0.498	G				W
	DOLT-2 R2		0.422	NA	AES	0.498	G				W
	DOLT-2 R3		0.431	NA	AES	0.5	G				W
	DOLT-2 R3		0.431	NA	ICP-MS	0.5	G				W
	DOLT-2 R3		0.431	NA	ICP-MS	0.5	G				W
	DOLT-2 R3		0.424	NA	AES	0.496	G				W
	DOLT-2 R3		0.431	NA	ICP-MS	0.5	G				W
	DOLT-2 R3		0.431	NA	AES	0.5	G				W
	DOLT-2 R3		0.431	NA	AES	0.5	G				W
	DOLT-2 R3		0.422	NA	CVAA	0.498	G				W
	DOLT-2 R3		1	NA	CVAF	0.084	G				W
	DOLT-2 R3		0.431	NA	ICP-MS	0.5	G				W
	DOLT-2 R3		0.431	NA	FIAS	0.5	G				W
	DOLT-2 R3		0.431	NA	AES	0.5	G				W
	DOLT-2 R4		0.679	NA	AES	0.298	G				W
	DOLT-2 R4		0.679	NA	ICP-MS	0.298	G				W
	DOLT-2 R4		0.679	NA	ICP-MS	0.298	G				W
	DOLT-2 R4		0.679	NA	ICP-MS	0.298	G				W
	DOLT-2 R4		0.679	NA	ICP-MS	0.298	G				W
	DOLT-2 R4		0.679	NA	AES	0.298	G				W
	DOLT-2 R4		0.679	NA	ICP-MS	0.298	G				W
	DOLT-2 R4		0.679	NA	AES	0.298	G				W
	DOLT-2 R4		0.679	NA	CVAA	0.298	G				W
	DOLT-2 R4		1	NA	CVAF	0.104	G				W
	DOLT-2 R4		0.679	NA	ICP-MS	0.298	G				W
	DOLT-2 R4		0.679	NA	FIAS	0.298	G				W
	DOLT-2 R4		0.679	NA	AES	0.298	G				W
	DOLT-2 R4		0.679	NA	AES	0.298	G				W
	DOLT-2 R5		0.424	NA	AES	0.501	G				W
	DOLT-2 R5		0.424	NA	ICP-MS	0.501	G				W
	DOLT-2 R5		0.424	NA	ICP-MS	0.501	G				W
	DOLT-2 R5		0.424	NA	ICP-MS	0.501	G				W
	DOLT-2 R5		0.424	NA	ICP-MS	0.501	G				W
	DOLT-2 R5		0.424	NA	AES	0.501	G				W
	DOLT-2 R5		0.424	NA	ICP-MS	0.501	G				W
	DOLT-2 R5		0.424	NA	AES	0.501	G				W
	DOLT-2 R5		0.424	NA	CVAA	0.501	G				W
	DOLT-2 R5		1	NA	CVAF	0.109	G				W
	DOLT-2 R5		0.424	NA	ICP-MS	0.501	G				W
	DOLT-2 R5		0.424	NA	FIAS	0.501	G				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
	DOLT-2 R5	MSL	SRM		09/05/01	09/25/01			SILVER	7440-22-4	M	L-44	6	% DIFFERENCE			0.216
	DOLT-2 R5	MSL	SRM		09/05/01	09/25/01			ZINC	7440-66-6	M	L-44	7	% DIFFERENCE			0.384
	DOLT-2 R6	MSL	SRM		09/10/01	11/10/01			ALUMINUM	7429-90-5	M	L-44	4	% DIFFERENCE			4
	DOLT-2 R6	MSL	SRM		09/10/01	09/23/01			ARSENIC	7440-38-2	M	L-42	12	% DIFFERENCE			0.12
	DOLT-2 R6	MSL	SRM		09/10/01	09/23/01			CADMIUM	7440-43-9	M	L-42	6	% DIFFERENCE			0.712
	DOLT-2 R6	MSL	SRM		09/10/01	09/23/01			COBALT	7440-48-4	M	L-42	11	% DIFFERENCE			1.34
	DOLT-2 R6	MSL	SRM		09/10/01	09/23/01			COPPER	7440-50-8	M	L-42	2	% DIFFERENCE			0.26
	DOLT-2 R6	MSL	SRM		09/10/01	11/10/01			IRON	7439-89-6	M	L-44	6	% DIFFERENCE			1.12
	DOLT-2 R6	MSL	SRM		09/10/01	09/23/01			LEAD	7439-92-1	M	L-42	5	% DIFFERENCE			0.08
	DOLT-2 R6	MSL	SRM		09/10/01	11/10/01			MANGANESE	7439-96-5	M	L-44	11	% DIFFERENCE			0.064
	DOLT-2 R6	MSL	SRM		09/10/01	09/19/01			MERCURY	7439-97-6	M	L-40	12	% DIFFERENCE			0.008
	DOLT-2 R6	MSL	SRM		08/08/01	08/13/01			METHYL MERCURY	22967-92-6	M	L-41	18	% DIFFERENCE			0.01
	DOLT-2 R6	MSL	SRM		09/10/01	09/23/01			NICKEL	7440-02-0	M	L-42	1	% DIFFERENCE			1.14
	DOLT-2 R6	MSL	SRM		09/10/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	18	% DIFFERENCE			1.6
	DOLT-2 R6	MSL	SRM		09/10/01	11/10/01			SILVER	7440-22-4	M	L-44	14	% DIFFERENCE			0.216
	DOLT-2 R6	MSL	SRM		09/10/01	11/10/01			ZINC	7440-66-6	M	L-44	6	% DIFFERENCE			0.384
	DOLT-2 R7	MSL	SRM		10/18/01	11/12/01			ALUMINUM	7429-90-5	M	L-44	17	% DIFFERENCE			4
	DOLT-2 R7	MSL	SRM		09/12/01	09/14/01			ARSENIC	7440-38-2	M	L-42	14	% DIFFERENCE			0.12
	DOLT-2 R7	MSL	SRM		09/12/01	09/14/01			CADMIUM	7440-43-9	M	L-42	7	% DIFFERENCE			0.712
	DOLT-2 R7	MSL	SRM		09/12/01	09/14/01			COBALT	7440-48-4	M	L-42	15	% DIFFERENCE			1.34
	DOLT-2 R7	MSL	SRM		09/12/01	09/14/01			COPPER	7440-50-8	M	L-42	0	% DIFFERENCE			0.26
	DOLT-2 R7	MSL	SRM		10/18/01	11/12/01			IRON	7439-89-6	M	L-44	1	% DIFFERENCE			1.12
	DOLT-2 R7	MSL	SRM		09/12/01	09/14/01			LEAD	7439-92-1	M	L-42	57	% DIFFERENCE	~		0.08
	DOLT-2 R7	MSL	SRM		09/12/01	09/16/01			MANGANESE	7439-96-5	M	L-44	15	% DIFFERENCE			0.064
	DOLT-2 R7	MSL	SRM		09/12/01	09/19/01			MERCURY	7439-97-6	M	L-40	10	% DIFFERENCE			0.008
	DOLT-2 R7	MSL	SRM		08/09/01	08/14/01			METHYL MERCURY	22967-92-6	M	L-41	16	% DIFFERENCE			0.01
	DOLT-2 R7	MSL	SRM		09/12/01	09/14/01			NICKEL	7440-02-0	M	L-42	33	% DIFFERENCE	~		1.14
	DOLT-2 R7	MSL	SRM		09/12/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	32	% DIFFERENCE	~		1.6
	DOLT-2 R7	MSL	SRM		09/12/01	09/16/01			ZINC	7440-66-6	M	L-44	2	% DIFFERENCE			0.384
	DOLT-2 R8	MSL	SRM		10/18/01	11/12/01			ALUMINUM	7429-90-5	M	L-44	6	% DIFFERENCE			4
	DOLT-2 R8	MSL	SRM		09/12/01	09/14/01			ARSENIC	7440-38-2	M	L-42	14	% DIFFERENCE			0.12
	DOLT-2 R8	MSL	SRM		09/12/01	09/14/01			CADMIUM	7440-43-9	M	L-42	7	% DIFFERENCE			0.712
	DOLT-2 R8	MSL	SRM		09/12/01	09/14/01			COBALT	7440-48-4	M	L-42	17	% DIFFERENCE			1.34
	DOLT-2 R8	MSL	SRM		09/12/01	09/14/01			COPPER	7440-50-8	M	L-42	5	% DIFFERENCE			0.26
	DOLT-2 R8	MSL	SRM		10/18/01	11/12/01			IRON	7439-89-6	M	L-44	7	% DIFFERENCE			1.12
	DOLT-2 R8	MSL	SRM		09/12/01	09/14/01			LEAD	7439-92-1	M	L-42	13	% DIFFERENCE			0.08
	DOLT-2 R8	MSL	SRM		09/12/01	09/16/01			MANGANESE	7439-96-5	M	L-44	18	% DIFFERENCE			0.064
	DOLT-2 R8	MSL	SRM		09/12/01	09/13/01			MERCURY	7439-97-6	M	L-40	10	% DIFFERENCE			0.008
	DOLT-2 R8	MSL	SRM		09/12/01	09/14/01			NICKEL	7440-02-0	M	L-42	8	% DIFFERENCE			1.14
	DOLT-2 R8	MSL	SRM		09/12/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	31	% DIFFERENCE	~		1.6
	DOLT-2 R8	MSL	SRM		09/12/01	09/16/01			SILVER	7440-22-4	M	L-44	14	% DIFFERENCE			0.216
	DOLT-2 R8	MSL	SRM		09/12/01	09/16/01			ZINC	7440-66-6	M	L-44	2	% DIFFERENCE			0.384
	DORM-2 R1	MSL	SRM		10/09/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	37	% DIFFERENCE	~		4
	DORM-2 R1	MSL	SRM		08/28/01	08/31/01			ARSENIC	7440-38-2	M	L-42	6	% DIFFERENCE			0.12
	DORM-2 R1	MSL	SRM		08/28/01	08/31/01			CADMIUM	7440-43-9	M	L-42	6	% DIFFERENCE			0.712
	DORM-2 R1	MSL	SRM		10/09/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	22	% DIFFERENCE			0.96
	DORM-2 R1	MSL	SRM		08/28/01	08/31/01			COBALT	7440-48-4	M	L-42	4	% DIFFERENCE			1.34
	DORM-2 R1	MSL	SRM		08/28/01	08/31/01			COPPER	7440-50-8	M	L-42	19	% DIFFERENCE			0.26
	DORM-2 R1	MSL	SRM		10/09/01	11/11/01			IRON	7439-89-6	M	L-44	9	% DIFFERENCE			1.12
	DORM-2 R1	MSL	SRM		08/28/01	08/31/01			LEAD	7439-92-1	M	L-42	24	% DIFFERENCE			0.08
	DORM-2 R1	MSL	SRM		08/28/01	09/12/01			MANGANESE	7439-96-5	M	L-44	2	% DIFFERENCE			0.064
	DORM-2 R1	MSL	SRM		08/28/01	10/10/01			MERCURY	7439-97-6	M	L-40	1	% DIFFERENCE			0.008
	DORM-2 R1	MSL	SRM		08/03/01	08/06/01			METHYL MERCURY	22967-92-6	M	L-41	3	% DIFFERENCE			0.01
	DORM-2 R1	MSL	SRM		08/28/01	08/31/01			NICKEL	7440-02-0	M	L-42	16	% DIFFERENCE			1.14

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	DOLT-2 R5		0.424	NA	AES	0.501	G				W
	DOLT-2 R5		0.424	NA	AES	0.501	G				W
	DOLT-2 R6		0.415	NA	AES	0.5	G				W
	DOLT-2 R6		0.415	NA	ICP-MS	0.5	G				W
	DOLT-2 R6		0.415	NA	ICP-MS	0.5	G				W
	DOLT-2 R6		0.415	NA	ICP-MS	0.5	G				W
	DOLT-2 R6		0.415	NA	ICP-MS	0.5	G				W
	DOLT-2 R6		0.415	NA	AES	0.5	G				W
	DOLT-2 R6		0.415	NA	ICP-MS	0.5	G				W
	DOLT-2 R6		0.415	NA	AES	0.5	G				W
	DOLT-2 R6		0.415	NA	CVAA	0.5	G				W
	DOLT-2 R6		1	NA	CVAF	0.118	G				W
	DOLT-2 R6		0.415	NA	ICP-MS	0.5	G				W
	DOLT-2 R6		0.415	NA	FIAS	0.5	G				W
	DOLT-2 R6		0.415	NA	AES	0.5	G				W
	DOLT-2 R6		0.415	NA	AES	0.5	G				W
	DOLT-2 R7		0.681	NA	AES	0.297	G				W
	DOLT-2 R7		0.681	NA	ICP-MS	0.297	G				W
	DOLT-2 R7		0.681	NA	ICP-MS	0.297	G				W
	DOLT-2 R7		0.681	NA	ICP-MS	0.297	G				W
	DOLT-2 R7		0.681	NA	ICP-MS	0.297	G				W
	DOLT-2 R7		0.681	NA	AES	0.297	G				W
	DOLT-2 R7		0.681	NA	ICP-MS	0.297	G				W
	DOLT-2 R7		0.681	NA	AES	0.297	G				W
	DOLT-2 R7		0.681	NA	CVAA	0.297	G				W
	DOLT-2 R7		1	NA	CVAF	0.116	G				W
	DOLT-2 R7		0.681	NA	ICP-MS	0.297	G				W
	DOLT-2 R7		0.681	NA	FIAS	0.297	G				W
	DOLT-2 R7		0.681	NA	AES	0.297	G				W
	DOLT-2 R8		0.675	NA	AES	0.297	G				W
	DOLT-2 R8		0.675	NA	ICP-MS	0.297	G				W
	DOLT-2 R8		0.675	NA	ICP-MS	0.297	G				W
	DOLT-2 R8		0.675	NA	ICP-MS	0.297	G				W
	DOLT-2 R8		0.675	NA	ICP-MS	0.297	G				W
	DOLT-2 R8		0.675	NA	AES	0.297	G				W
	DOLT-2 R8		0.675	NA	ICP-MS	0.297	G				W
	DOLT-2 R8		0.675	NA	AES	0.297	G				W
	DOLT-2 R8		0.675	NA	CVAA	0.297	G				W
	DOLT-2 R8		0.675	NA	ICP-MS	0.297	G				W
	DOLT-2 R8		0.675	NA	FIAS	0.297	G				W
	DOLT-2 R8		0.675	NA	AES	0.297	G				W
	DOLT-2 R8		0.675	NA	AES	0.297	G				W
	DORM-2 R1		0.424	NA	AES	0.496	G				W
	DORM-2 R1		0.424	NA	ICP-MS	0.496	G				W
	DORM-2 R1		0.424	NA	ICP-MS	0.496	G				W
	DORM-2 R1		0.424	NA	AES	0.496	G				W
	DORM-2 R1		0.424	NA	ICP-MS	0.496	G				W
	DORM-2 R1		0.424	NA	ICP-MS	0.496	G				W
	DORM-2 R1		0.424	NA	AES	0.496	G				W
	DORM-2 R1		0.424	NA	ICP-MS	0.496	G				W
	DORM-2 R1		0.424	NA	AES	0.496	G				W
	DORM-2 R1		0.424	NA	CVAA	0.496	G				W
	DORM-2 R1		1	NA	CVAF	0.044	G				W
	DORM-2 R1		0.424	NA	ICP-MS	0.496	G				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
	DORM-2 R1	MSL	SRM		08/28/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	21	% DIFFERENCE			1.6
	DORM-2 R1	MSL	SRM		08/28/01	09/12/01			ZINC	7440-66-6	M	L-44	5	% DIFFERENCE			0.384
	DORM-2 R2	MSL	SRM		10/11/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	14	% DIFFERENCE			4
	DORM-2 R2	MSL	SRM		08/29/01	08/31/01			ARSENIC	7440-38-2	M	L-42	7	% DIFFERENCE			0.12
	DORM-2 R2	MSL	SRM		08/29/01	08/31/01			CADMIUM	7440-43-9	M	L-42	17	% DIFFERENCE			0.712
	DORM-2 R2	MSL	SRM		10/11/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	15	% DIFFERENCE			0.96
	DORM-2 R2	MSL	SRM		08/29/01	08/31/01			COBALT	7440-48-4	M	L-42	3	% DIFFERENCE			1.34
	DORM-2 R2	MSL	SRM		08/29/01	08/31/01			COPPER	7440-50-8	M	L-42	16	% DIFFERENCE			0.26
	DORM-2 R2	MSL	SRM		10/11/01	11/11/01			IRON	7439-89-6	M	L-44	1	% DIFFERENCE			1.12
	DORM-2 R2	MSL	SRM		08/29/01	08/31/01			LEAD	7439-92-1	M	L-42	1	% DIFFERENCE			0.08
	DORM-2 R2	MSL	SRM		08/29/01	09/12/01			MANGANESE	7439-96-5	M	L-44	4	% DIFFERENCE			0.064
	DORM-2 R2	MSL	SRM		08/29/01	10/31/01			MERCURY	7439-97-6	M	L-40	4	% DIFFERENCE			0.008
	DORM-2 R2	MSL	SRM		08/03/01	08/06/01			METHYL MERCURY	22967-92-6	M	L-41	4	% DIFFERENCE			0.01
	DORM-2 R2	MSL	SRM		08/29/01	08/31/01			NICKEL	7440-02-0	M	L-42	16	% DIFFERENCE			1.14
	DORM-2 R2	MSL	SRM		08/29/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	18	% DIFFERENCE			1.6
	DORM-2 R2	MSL	SRM		08/29/01	09/12/01			ZINC	7440-66-6	M	L-44	2	% DIFFERENCE			0.384
	DORM-2 R3	MSL	SRM		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	17	% DIFFERENCE			4
	DORM-2 R3	MSL	SRM		08/30/01	09/04/01			ARSENIC	7440-38-2	M	L-42	10	% DIFFERENCE			0.12
	DORM-2 R3	MSL	SRM		08/30/01	09/04/01			CADMIUM	7440-43-9	M	L-42	0	% DIFFERENCE			0.712
	DORM-2 R3	MSL	SRM		10/16/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	1	% DIFFERENCE			0.96
	DORM-2 R3	MSL	SRM		08/30/01	09/04/01			COBALT	7440-48-4	M	L-42	9	% DIFFERENCE			1.34
	DORM-2 R3	MSL	SRM		08/30/01	09/04/01			COPPER	7440-50-8	M	L-42	18	% DIFFERENCE			0.26
	DORM-2 R3	MSL	SRM		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	15	% DIFFERENCE			1.12
	DORM-2 R3	MSL	SRM		08/30/01	09/04/01			LEAD	7439-92-1	M	L-42	63	% DIFFERENCE	-		0.08
	DORM-2 R3	MSL	SRM		08/30/01	09/25/01			MANGANESE	7439-96-5	M	L-44	1	% DIFFERENCE			0.064
	DORM-2 R3	MSL	SRM		08/30/01	09/05/01			MERCURY	7439-97-6	M	L-40	3	% DIFFERENCE			0.008
	DORM-2 R3	MSL	SRM		08/06/01	08/08/01			METHYL MERCURY	22967-92-6	M	L-41	0	% DIFFERENCE			0.01
	DORM-2 R3	MSL	SRM		08/30/01	09/04/01			NICKEL	7440-02-0	M	L-42	13	% DIFFERENCE			1.14
	DORM-2 R3	MSL	SRM		08/30/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	8	% DIFFERENCE			1.6
	DORM-2 R3	MSL	SRM		08/30/01	09/25/01			ZINC	7440-66-6	M	L-44	2	% DIFFERENCE			0.384
	DORM-2 R4	MSL	SRM		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	7	% DIFFERENCE			4
	DORM-2 R4	MSL	SRM		09/02/01	09/10/01			ARSENIC	7440-38-2	M	L-42	7	% DIFFERENCE			0.12
	DORM-2 R4	MSL	SRM		09/02/01	09/10/01			CADMIUM	7440-43-9	M	L-42	40	% DIFFERENCE	-		0.712
	DORM-2 R4	MSL	SRM		10/16/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	6	% DIFFERENCE			0.96
	DORM-2 R4	MSL	SRM		09/02/01	09/10/01			COBALT	7440-48-4	M	L-42	6	% DIFFERENCE			1.34
	DORM-2 R4	MSL	SRM		09/02/01	09/10/01			COPPER	7440-50-8	M	L-42	4	% DIFFERENCE			0.26
	DORM-2 R4	MSL	SRM		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	32	% DIFFERENCE	-		1.12
	DORM-2 R4	MSL	SRM		09/02/01	09/10/01			LEAD	7439-92-1	M	L-42	14	% DIFFERENCE			0.08
	DORM-2 R4	MSL	SRM		09/02/01	09/25/01			MANGANESE	7439-96-5	M	L-44	2	% DIFFERENCE			0.064
	DORM-2 R4	MSL	SRM		09/02/01	09/05/01			MERCURY	7439-97-6	M	L-40	5	% DIFFERENCE			0.008
	DORM-2 R4	MSL	SRM		08/14/01	08/15/01			METHYL MERCURY	22967-92-6	M	L-41	4	% DIFFERENCE			0.01
	DORM-2 R4	MSL	SRM		09/02/01	09/10/01			NICKEL	7440-02-0	M	L-42	8	% DIFFERENCE			1.14
	DORM-2 R4	MSL	SRM		09/02/01	11/06/01			SELENIUM	7782-49-2	M	MSL-I-30	23	% DIFFERENCE			1.6
	DORM-2 R4	MSL	SRM		09/02/01	09/25/01			ZINC	7440-66-6	M	L-44	5	% DIFFERENCE			0.384
	DORM-2 R5	MSL	SRM		10/16/01	11/11/01			ALUMINUM	7429-90-5	M	L-44	3	% DIFFERENCE			4
	DORM-2 R5	MSL	SRM		09/05/01	09/21/01			ARSENIC	7440-38-2	M	L-42	6	% DIFFERENCE			0.12
	DORM-2 R5	MSL	SRM		09/05/01	09/21/01			CADMIUM	7440-43-9	M	L-42	16	% DIFFERENCE			0.712
	DORM-2 R5	MSL	SRM		10/16/01	11/11/01			CHROMIUM	7440-47-3	M	L-44	7	% DIFFERENCE			0.96
	DORM-2 R5	MSL	SRM		09/05/01	09/21/01			COBALT	7440-48-4	M	L-42	1	% DIFFERENCE			1.34
	DORM-2 R5	MSL	SRM		09/05/01	09/21/01			COPPER	7440-50-8	M	L-42	7	% DIFFERENCE			0.26
	DORM-2 R5	MSL	SRM		10/16/01	11/11/01			IRON	7439-89-6	M	L-44	6	% DIFFERENCE			1.12
	DORM-2 R5	MSL	SRM		09/05/01	09/21/01			LEAD	7439-92-1	M	L-42	14	% DIFFERENCE			0.08
	DORM-2 R5	MSL	SRM		09/05/01	09/25/01			MANGANESE	7439-96-5	M	L-44	4	% DIFFERENCE			0.064
	DORM-2 R5	MSL	SRM		09/05/01	09/19/01			MERCURY	7439-97-6	M	L-40	4	% DIFFERENCE			0.008

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	DORM-2 R1		0.424	NA	FIAS	0.496	G				W
	DORM-2 R1		0.424	NA	AES	0.496	G				W
	DORM-2 R2		0.425	NA	AES	0.502	G				W
	DORM-2 R2		0.425	NA	ICP-MS	0.502	G				W
	DORM-2 R2		0.425	NA	ICP-MS	0.502	G				W
	DORM-2 R2		0.425	NA	AES	0.502	G				W
	DORM-2 R2		0.425	NA	ICP-MS	0.502	G				W
	DORM-2 R2		0.425	NA	ICP-MS	0.502	G				W
	DORM-2 R2		0.425	NA	AES	0.502	G				W
	DORM-2 R2		0.425	NA	ICP-MS	0.502	G				W
	DORM-2 R2		0.425	NA	AES	0.502	G				W
	DORM-2 R2		0.425	NA	CVAA	0.502	G				W
	DORM-2 R2		1	NA	CVAF	0.057	G				W
	DORM-2 R2		0.425	NA	ICP-MS	0.502	G				W
	DORM-2 R2		0.425	NA	FIAS	0.502	G				W
	DORM-2 R2		0.425	NA	AES	0.502	G				W
	DORM-2 R3		0.392	NA	AES	0.497	G				W
	DORM-2 R3		0.392	NA	ICP-MS	0.497	G				W
	DORM-2 R3		0.392	NA	ICP-MS	0.497	G				W
	DORM-2 R3		0.392	NA	AES	0.497	G				W
	DORM-2 R3		0.392	NA	ICP-MS	0.497	G				W
	DORM-2 R3		0.392	NA	ICP-MS	0.497	G				W
	DORM-2 R3		0.392	NA	AES	0.497	G				W
	DORM-2 R3		0.392	NA	ICP-MS	0.497	G				W
	DORM-2 R3		0.392	NA	AES	0.497	G				W
	DORM-2 R3		0.392	NA	CVAA	0.497	G				W
	DORM-2 R3		1	NA	CVAF	0.055	G				W
	DORM-2 R3		0.392	NA	ICP-MS	0.497	G				W
	DORM-2 R3		0.392	NA	FIAS	0.497	G				W
	DORM-2 R3		0.392	NA	AES	0.497	G				W
	DORM-2 R4		0.692	NA	AES	0.3	G				W
	DORM-2 R4		0.692	NA	ICP-MS	0.3	G				W
	DORM-2 R4		0.692	NA	ICP-MS	0.3	G				W
	DORM-2 R4		0.692	NA	AES	0.3	G				W
	DORM-2 R4		0.692	NA	ICP-MS	0.3	G				W
	DORM-2 R4		0.692	NA	ICP-MS	0.3	G				W
	DORM-2 R4		0.692	NA	AES	0.3	G				W
	DORM-2 R4		0.692	NA	ICP-MS	0.3	G				W
	DORM-2 R4		0.692	NA	AES	0.3	G				W
	DORM-2 R4		0.692	NA	CVAA	0.3	G				W
	DORM-2 R4		1	NA	CVAF	0.047	G				W
	DORM-2 R4		0.692	NA	ICP-MS	0.3	G				W
	DORM-2 R4		0.692	NA	FIAS	0.3	G				W
	DORM-2 R4		0.692	NA	AES	0.3	G				W
	DORM-2 R5		0.423	NA	AES	0.498	G				W
	DORM-2 R5		0.423	NA	ICP-MS	0.498	G				W
	DORM-2 R5		0.423	NA	ICP-MS	0.498	G				W
	DORM-2 R5		0.423	NA	AES	0.498	G				W
	DORM-2 R5		0.423	NA	ICP-MS	0.498	G				W
	DORM-2 R5		0.423	NA	ICP-MS	0.498	G				W
	DORM-2 R5		0.423	NA	AES	0.498	G				W
	DORM-2 R5		0.423	NA	ICP-MS	0.498	G				W
	DORM-2 R5		0.423	NA	AES	0.498	G				W
	DORM-2 R5		0.423	NA	CVAA	0.498	G				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
	DORM-2 R5	MSL	SRM		08/16/01	08/22/01			METHYL MERCURY	22967-92-6	M	L-41	8	% DIFFERENCE			0.01
	DORM-2 R5	MSL	SRM		09/05/01	09/21/01			NICKEL	7440-02-0	M	L-42	12	% DIFFERENCE			1.14
	DORM-2 R5	MSL	SRM		09/05/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	26	% DIFFERENCE	~		1.6
	DORM-2 R5	MSL	SRM		09/05/01	09/25/01			ZINC	7440-66-6	M	L-44	4	% DIFFERENCE			0.384
	DORM-2 R6	MSL	SRM		09/10/01	11/10/01			ALUMINUM	7429-90-5	M	L-44	11	% DIFFERENCE			4
	DORM-2 R6	MSL	SRM		09/10/01	09/23/01			ARSENIC	7440-38-2	M	L-42	6	% DIFFERENCE			0.12
	DORM-2 R6	MSL	SRM		09/10/01	09/23/01			CADMIUM	7440-43-9	M	L-42	18	% DIFFERENCE			0.712
	DORM-2 R6	MSL	SRM		09/10/01	11/10/01			CHROMIUM	7440-47-3	M	L-44	1	% DIFFERENCE			0.96
	DORM-2 R6	MSL	SRM		09/10/01	09/23/01			COBALT	7440-48-4	M	L-42	3	% DIFFERENCE			1.34
	DORM-2 R6	MSL	SRM		09/10/01	09/23/01			COPPER	7440-50-8	M	L-42	1	% DIFFERENCE			0.26
	DORM-2 R6	MSL	SRM		09/10/01	11/10/01			IRON	7439-89-6	M	L-44	15	% DIFFERENCE			1.12
	DORM-2 R6	MSL	SRM		09/10/01	09/23/01			LEAD	7439-92-1	M	L-42	3	% DIFFERENCE			0.08
	DORM-2 R6	MSL	SRM		09/10/01	11/10/01			MANGANESE	7439-96-5	M	L-44	6	% DIFFERENCE			0.064
	DORM-2 R6	MSL	SRM		09/10/01	09/19/01			MERCURY	7439-97-6	M	L-40	6	% DIFFERENCE			0.008
	DORM-2 R6	MSL	SRM		08/08/01	08/13/01			METHYL MERCURY	22967-92-6	M	L-41	1	% DIFFERENCE			0.01
	DORM-2 R6	MSL	SRM		09/10/01	09/23/01			NICKEL	7440-02-0	M	L-42	16	% DIFFERENCE			1.14
	DORM-2 R6	MSL	SRM		09/10/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	28	% DIFFERENCE	~		1.6
	DORM-2 R6	MSL	SRM		09/10/01	11/10/01			ZINC	7440-66-6	M	L-44	7	% DIFFERENCE			0.384
	DORM-2 R7	MSL	SRM		10/18/01	11/12/01			ALUMINUM	7429-90-5	M	L-44	4	% DIFFERENCE			4
	DORM-2 R7	MSL	SRM		09/12/01	09/14/01			ARSENIC	7440-38-2	M	L-42	5	% DIFFERENCE			0.12
	DORM-2 R7	MSL	SRM		09/12/01	09/14/01			CADMIUM	7440-43-9	M	L-42	8	% DIFFERENCE			0.712
	DORM-2 R7	MSL	SRM		10/18/01	11/12/01			CHROMIUM	7440-47-3	M	L-44	6	% DIFFERENCE			0.96
	DORM-2 R7	MSL	SRM		09/12/01	09/14/01			COBALT	7440-48-4	M	L-42	13	% DIFFERENCE			1.34
	DORM-2 R7	MSL	SRM		09/12/01	09/14/01			COPPER	7440-50-8	M	L-42	5	% DIFFERENCE			0.26
	DORM-2 R7	MSL	SRM		10/18/01	11/12/01			IRON	7439-89-6	M	L-44	10	% DIFFERENCE			1.12
	DORM-2 R7	MSL	SRM		09/12/01	09/14/01			LEAD	7439-92-1	M	L-42	5	% DIFFERENCE			0.08
	DORM-2 R7	MSL	SRM		09/12/01	09/16/01			MANGANESE	7439-96-5	M	L-44	6	% DIFFERENCE			0.064
	DORM-2 R7	MSL	SRM		09/12/01	09/19/01			MERCURY	7439-97-6	M	L-40	2	% DIFFERENCE			0.008
	DORM-2 R7	MSL	SRM		08/09/01	08/14/01			METHYL MERCURY	22967-92-6	M	L-41	3	% DIFFERENCE			0.01
	DORM-2 R7	MSL	SRM		09/12/01	09/14/01			NICKEL	7440-02-0	M	L-42	21	% DIFFERENCE			1.14
	DORM-2 R7	MSL	SRM		09/12/01	11/07/01			SELENIUM	7782-49-2	M	MSL-I-30	31	% DIFFERENCE	~		1.6
	DORM-2 R7	MSL	SRM		09/12/01	09/16/01			ZINC	7440-66-6	M	L-44	5	% DIFFERENCE			0.384
	DORM-2 R8	MSL	SRM		10/18/01	11/12/01			ALUMINUM	7429-90-5	M	L-44	22	% DIFFERENCE			4
	DORM-2 R8	MSL	SRM		09/12/01	09/14/01			ARSENIC	7440-38-2	M	L-42	10	% DIFFERENCE			0.12
	DORM-2 R8	MSL	SRM		09/12/01	09/14/01			CADMIUM	7440-43-9	M	L-42	0	% DIFFERENCE			0.712
	DORM-2 R8	MSL	SRM		10/18/01	11/12/01			CHROMIUM	7440-47-3	M	L-44	12	% DIFFERENCE			0.96
	DORM-2 R8	MSL	SRM		09/12/01	09/14/01			COBALT	7440-48-4	M	L-42	9	% DIFFERENCE			1.34
	DORM-2 R8	MSL	SRM		09/12/01	09/14/01			COPPER	7440-50-8	M	L-42	18	% DIFFERENCE			0.26
	DORM-2 R8	MSL	SRM		10/18/01	11/12/01			IRON	7439-89-6	M	L-44	0	% DIFFERENCE			1.12
	DORM-2 R8	MSL	SRM		09/12/01	09/14/01			LEAD	7439-92-1	M	L-42	63	% DIFFERENCE	~		0.08
	DORM-2 R8	MSL	SRM		09/12/01	09/13/01			MERCURY	7439-97-6	M	L-40	0	% DIFFERENCE			0.008
	DORM-2 R8	MSL	SRM		09/12/01	09/14/01			NICKEL	7440-02-0	M	L-42	13	% DIFFERENCE			1.14
APC-AE-4001-0000-01	MATRIX SPIKE 1678*1	MSL	MS	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	99	% RECOVERY			0.12
APC-AE-4001-0000-01	MATRIX SPIKE 1678*1	MSL	MS	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	82	% RECOVERY			0.01
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	99	% RECOVERY			0.12
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	99	% RECOVERY			0.12
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	90	% RECOVERY			0.04
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	87	% RECOVERY			0.016
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	102	% RECOVERY			0.712
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	116	% RECOVERY			1.34
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	96	% RECOVERY			0.26
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	95	% RECOVERY			0.08
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	84	% RECOVERY			0.064
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	73	% RECOVERY			0.008

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	DORM-2 R5		1	NA	CVAF	0.066	G				W
	DORM-2 R5		0.423	NA	ICP-MS	0.498	G				W
	DORM-2 R5		0.423	NA	FIAS	0.498	G				W
	DORM-2 R5		0.423	NA	AES	0.498	G				W
	DORM-2 R6		0.419	NA	AES	0.496	G				W
	DORM-2 R6		0.419	NA	ICP-MS	0.496	G				W
	DORM-2 R6		0.419	NA	ICP-MS	0.496	G				W
	DORM-2 R6		0.419	NA	AES	0.496	G				W
	DORM-2 R6		0.419	NA	ICP-MS	0.496	G				W
	DORM-2 R6		0.419	NA	ICP-MS	0.496	G				W
	DORM-2 R6		0.419	NA	AES	0.496	G				W
	DORM-2 R6		0.419	NA	ICP-MS	0.496	G				W
	DORM-2 R6		0.419	NA	AES	0.496	G				W
	DORM-2 R6		0.419	NA	CVAA	0.496	G				W
	DORM-2 R6		1	NA	CVAF	0.056	G				W
	DORM-2 R6		0.419	NA	ICP-MS	0.496	G				W
	DORM-2 R6		0.419	NA	FIAS	0.496	G				W
	DORM-2 R6		0.419	NA	AES	0.496	G				W
	DORM-2 R7		0.674	NA	AES	0.301	G				W
	DORM-2 R7		0.674	NA	ICP-MS	0.301	G				W
	DORM-2 R7		0.674	NA	ICP-MS	0.301	G				W
	DORM-2 R7		0.674	NA	AES	0.301	G				W
	DORM-2 R7		0.674	NA	ICP-MS	0.301	G				W
	DORM-2 R7		0.674	NA	ICP-MS	0.301	G				W
	DORM-2 R7		0.674	NA	AES	0.301	G				W
	DORM-2 R7		0.674	NA	ICP-MS	0.301	G				W
	DORM-2 R7		0.674	NA	AES	0.301	G				W
	DORM-2 R7		0.674	NA	CVAA	0.301	G				W
	DORM-2 R7		1	NA	CVAF	0.057	G				W
	DORM-2 R7		0.674	NA	ICP-MS	0.301	G				W
	DORM-2 R7		0.674	NA	FIAS	0.301	G				W
	DORM-2 R7		0.674	NA	AES	0.301	G				W
	DORM-2 R8		0.684	NA	AES	0.297	G				W
	DORM-2 R8		0.684	NA	ICP-MS	0.297	G				W
	DORM-2 R8		0.684	NA	ICP-MS	0.297	G				W
	DORM-2 R8		0.684	NA	AES	0.297	G				W
	DORM-2 R8		0.684	NA	ICP-MS	0.297	G				W
	DORM-2 R8		0.684	NA	ICP-MS	0.297	G				W
	DORM-2 R8		0.684	NA	AES	0.297	G				W
	DORM-2 R8		0.684	NA	ICP-MS	0.297	G				W
	DORM-2 R8		0.684	NA	CVAA	0.297	G				W
	DORM-2 R8		0.684	NA	ICP-MS	0.297	G				W
APC-AE-4001-0000-01	MATRIX SPIKE 1678*1		0.4	NA	ICP-MS	0.5	G				W
APC-AE-4001-0000-01	MATRIX SPIKE 1678*1		1	NA	CVAF	0.104	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	AES	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	AES	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	CVAA	0.3	G				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	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	105	% RECOVERY			1.15
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	114	% RECOVERY			1.14
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	88	% RECOVERY			1.6
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	91	% RECOVERY			0.216
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	108	% RECOVERY			0.08
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	78	% RECOVERY			0.64
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8	MSL	MS	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	143	% RECOVERY	~		0.384
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13	MSL	MS	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	78	% RECOVERY			4
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13	MSL	MS	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	99	% RECOVERY			0.12
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13	MSL	MS	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	88	% RECOVERY			0.016
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13	MSL	MS	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	88	% RECOVERY			0.96
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13	MSL	MS	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	96	% RECOVERY			1.12
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13	MSL	MS	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	103	% RECOVERY			0.008
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	96	% RECOVERY			0.12
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	101	% RECOVERY			0.12
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	88	% RECOVERY			0.04
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	94	% RECOVERY			0.712
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	105	% RECOVERY			1.34
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	95	% RECOVERY			0.26
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	100	% RECOVERY			0.08
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	61	% RECOVERY	~		0.064
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	72	% RECOVERY			0.008
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	99	% RECOVERY			1.15
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	96	% RECOVERY			1.14
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	89	% RECOVERY			1.6
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	106	% RECOVERY			0.216
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	103	% RECOVERY			0.08
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	93	% RECOVERY			0.64
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19	MSL	MS	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	92	% RECOVERY			0.384
LPX-WS-4001-0000-01	MATRIX SPIKE 1678*23	MSL	MS	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	95	% RECOVERY			0.12
LPX-WS-4001-0000-01	MATRIX SPIKE 1678*23	MSL	MS	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	119	% RECOVERY			0.01
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	94	% RECOVERY			0.12
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	95	% RECOVERY			0.12
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	96	% RECOVERY			0.04
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	95	% RECOVERY			0.712
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	103	% RECOVERY			1.34
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	79	% RECOVERY			0.26
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	100	% RECOVERY			0.08
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	87	% RECOVERY			0.064
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	81	% RECOVERY			0.008
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	100	% RECOVERY			1.15
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	95	% RECOVERY			1.14
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	83	% RECOVERY			1.6
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	100	% RECOVERY			0.216
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	103	% RECOVERY			0.08
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	79	% RECOVERY			0.64
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24	MSL	MS	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	115	% RECOVERY			0.384
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25	MSL	MS	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	122	% RECOVERY			4
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25	MSL	MS	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	95	% RECOVERY			0.12
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25	MSL	MS	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	95	% RECOVERY			0.016
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25	MSL	MS	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	93	% RECOVERY			0.96
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25	MSL	MS	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	118	% RECOVERY			1.12
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25	MSL	MS	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	102	% RECOVERY			0.008
LPX-LB-4002-0000-01	MATRIX SPIKE 1678*46O	MSL	MS	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	105	% RECOVERY			4

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	MATRIX SPIKE 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	FIAS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	AES	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	AES	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE 1678*8		0.7	NA	AES	0.3	G				W
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13		0.4	NA	AES	0.5	G				W
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13		0.4	NA	ICP-MS	0.5	G				W
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13		0.4	NA	AES	0.5	G				W
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13		0.4	NA	AES	0.5	G				W
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13		0.4	NA	AES	0.5	G				W
APC-WS-4002-0000-01	MATRIX SPIKE 1678*13		0.4	NA	CVAA	0.5	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	AES	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	CVAA	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	FIAS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	AES	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	AES	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE 1678*19		0.7	NA	AES	0.3	G				W
LPX-WS-4001-0000-01	MATRIX SPIKE 1678*23		0.4	NA	ICP-MS	0.5	G				W
LPX-WS-4001-0000-01	MATRIX SPIKE 1678*23		1	NA	CVAF	0.122	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	AES	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	CVAA	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	FIAS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	AES	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	AES	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE 1678*24		0.7	NA	AES	0.3	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25		0.4	NA	AES	0.5	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25		0.4	NA	ICP-MS	0.5	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25		0.4	NA	AES	0.5	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25		0.4	NA	AES	0.5	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25		0.4	NA	AES	0.5	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE 1678*25		0.4	NA	CVAA	0.5	G				W
LPX-LB-4002-0000-01	MATRIX SPIKE 1678*46O		0.4	NA	AES	0.5	G				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-4002-0000-01	MATRIX SPIKE 1678*46O	MSL	MS	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	90	% RECOVERY			0.12
LPX-LB-4002-0000-01	MATRIX SPIKE 1678*46O	MSL	MS	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	95	% RECOVERY			0.016
LPX-LB-4002-0000-01	MATRIX SPIKE 1678*46O	MSL	MS	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	92	% RECOVERY			0.96
LPX-LB-4002-0000-01	MATRIX SPIKE 1678*46O	MSL	MS	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	110	% RECOVERY			1.12
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	90	% RECOVERY			0.12
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	90	% RECOVERY			0.12
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	101	% RECOVERY			0.04
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	91	% RECOVERY			0.712
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	108	% RECOVERY			1.34
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	108	% RECOVERY			0.26
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	96	% RECOVERY			0.08
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	99	% RECOVERY			0.064
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	79	% RECOVERY			0.008
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	104	% RECOVERY			1.15
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	97	% RECOVERY			1.14
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	82	% RECOVERY			1.6
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	94	% RECOVERY			0.216
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	102	% RECOVERY			0.08
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	92	% RECOVERY			0.64
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O	MSL	MS	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	78	% RECOVERY			0.384
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	93	% RECOVERY			0.12
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	80	% RECOVERY			0.12
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	86	% RECOVERY			0.04
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	98	% RECOVERY			0.712
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	103	% RECOVERY			1.34
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	96	% RECOVERY			0.26
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	96	% RECOVERY			0.08
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	73	% RECOVERY			0.064
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	76	% RECOVERY			0.008
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	111	% RECOVERY			0.01
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	98	% RECOVERY			1.15
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	85	% RECOVERY			1.14
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	75	% RECOVERY			1.6
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	102	% RECOVERY			0.216
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	102	% RECOVERY			0.08
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	127	% RECOVERY			0.64
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58	MSL	MS	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	106	% RECOVERY			0.384
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	94	% RECOVERY			0.12
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	99	% RECOVERY			0.12
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	102	% RECOVERY			0.04
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	96	% RECOVERY			0.712
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	109	% RECOVERY			1.34
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	93	% RECOVERY			0.26
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	92	% RECOVERY			0.08
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	97	% RECOVERY			0.064
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	79	% RECOVERY			0.008
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	121	% RECOVERY			0.01
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	106	% RECOVERY			1.15
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	106	% RECOVERY			1.14
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	78	% RECOVERY			1.6
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	95	% RECOVERY			0.216
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	101	% RECOVERY			0.08
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	103	% RECOVERY			0.64
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63	MSL	MS	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	131	% RECOVERY	~		0.384

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4002-0000-01	MATRIX SPIKE 1678*46O		0.4	NA	ICP-MS	0.5	G				O
LPX-LB-4002-0000-01	MATRIX SPIKE 1678*46O		0.4	NA	AES	0.5	G				O
LPX-LB-4002-0000-01	MATRIX SPIKE 1678*46O		0.4	NA	AES	0.5	G				O
LPX-LB-4002-0000-01	MATRIX SPIKE 1678*46O		0.4	NA	AES	0.5	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	AES	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	CVAA	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	FIAS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	AES	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	AES	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE 1678*52O		0.7	NA	AES	0.3	G				O
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	AES	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	CVAA	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		1	NA	CVAF	0.099	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	FIAS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	AES	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	AES	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE 1678*58		0.7	NA	AES	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	AES	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	CVAA	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		1	NA	CVAF	0.099	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	FIAS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	AES	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	AES	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE 1678*63		0.7	NA	AES	0.3	G				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	MATRIX SPIKE 1678*64	MSL	MS	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	92	% RECOVERY			4
GMP-WS-5008-0000-01	MATRIX SPIKE 1678*64	MSL	MS	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	94	% RECOVERY			0.016
GMP-WS-5008-0000-01	MATRIX SPIKE 1678*64	MSL	MS	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	93	% RECOVERY			0.96
GMP-WS-5008-0000-01	MATRIX SPIKE 1678*64	MSL	MS	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	97	% RECOVERY			1.12
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	99	% RECOVERY			0.12
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	100	% RECOVERY			0.12
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	103	% RECOVERY			0.04
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	95	% RECOVERY			0.712
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	100	% RECOVERY			1.34
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	82	% RECOVERY			0.26
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	103	% RECOVERY			0.08
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	99	% RECOVERY			0.064
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	71	% RECOVERY			0.008
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	101	% RECOVERY			0.01
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	97	% RECOVERY			1.15
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	87	% RECOVERY			1.14
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	82	% RECOVERY			1.6
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	102	% RECOVERY			0.216
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	98	% RECOVERY			0.08
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	92	% RECOVERY			0.64
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67	MSL	MS	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	106	% RECOVERY			0.384
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	93	% RECOVERY			4
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	100	% RECOVERY			0.12
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	97	% RECOVERY			0.12
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	98	% RECOVERY			0.04
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	94	% RECOVERY			0.016
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	100	% RECOVERY			0.712
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	94	% RECOVERY			0.96
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	103	% RECOVERY			1.34
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	94	% RECOVERY			0.26
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	96	% RECOVERY			1.12
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	104	% RECOVERY			0.08
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	100	% RECOVERY			0.064
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	73	% RECOVERY			0.008
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	105	% RECOVERY			0.01
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	100	% RECOVERY			1.15
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	152	% RECOVERY	-		1.14
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	77	% RECOVERY			1.6
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	88	% RECOVERY			0.216
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	104	% RECOVERY			0.08
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	93	% RECOVERY			0.64
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F	MSL	MS	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	104	% RECOVERY			0.384
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	94	% RECOVERY			0.12
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	92	% RECOVERY			0.12
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	90	% RECOVERY			0.04
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	98	% RECOVERY			0.712
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	100	% RECOVERY			1.34
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	102	% RECOVERY			0.26
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	87	% RECOVERY			0.08
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	86	% RECOVERY			0.064
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	90	% RECOVERY			0.008
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	95	% RECOVERY			1.15
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	100	% RECOVERY			1.14
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	70	% RECOVERY			1.6

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-WS-5008-0000-01	MATRIX SPIKE 1678*64		0.4	NA	AES	0.5	G				W
GMP-WS-5008-0000-01	MATRIX SPIKE 1678*64		0.4	NA	AES	0.5	G				W
GMP-WS-5008-0000-01	MATRIX SPIKE 1676*64		0.4	NA	AES	0.5	G				W
GMP-WS-5008-0000-01	MATRIX SPIKE 1678*64		0.4	NA	AES	0.5	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1878*67		0.7	NA	AES	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	CVAA	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		1	NA	CVAF	0.105	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	FIAS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	AES	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	AES	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE 1678*67		0.7	NA	AES	0.3	G				W
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	CVAA	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		1	NA	CVAF	0.117	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	FIAS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	AES	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	CVAA	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	FIAS	0.3	G				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	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	84	% RECOVERY			0.216
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	100	% RECOVERY			0.08
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	99	% RECOVERY			0.64
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	94	% RECOVERY			0.384
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*78O	MSL	MS	06/23/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	103	% RECOVERY			0.01
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	98	% RECOVERY			0.12
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	98	% RECOVERY			0.12
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	108	% RECOVERY			0.04
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	89	% RECOVERY			0.712
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	98	% RECOVERY			1.34
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	90	% RECOVERY			0.26
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	105	% RECOVERY			0.08
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	98	% RECOVERY			0.064
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	85	% RECOVERY			0.008
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	124	% RECOVERY			0.01
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	98	% RECOVERY			1.15
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	93	% RECOVERY			1.14
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	74	% RECOVERY			1.6
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	89	% RECOVERY			0.216
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	100	% RECOVERY			0.08
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	93	% RECOVERY			0.64
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O	MSL	MS	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	103	% RECOVERY			0.384
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	96	% RECOVERY			4
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	98	% RECOVERY			0.12
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	91	% RECOVERY			0.12
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	105	% RECOVERY			0.04
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	93	% RECOVERY			0.016
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	95	% RECOVERY			0.712
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	102	% RECOVERY			0.96
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	97	% RECOVERY			1.34
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	96	% RECOVERY			0.26
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	360	% RECOVERY	~		1.12
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	101	% RECOVERY			0.08
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	98	% RECOVERY			0.064
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	71	% RECOVERY			0.008
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	93	% RECOVERY			0.01
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	97	% RECOVERY			1.15
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	87	% RECOVERY			1.14
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	82	% RECOVERY			1.6
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	101	% RECOVERY			0.216
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	100	% RECOVERY			0.08
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	76	% RECOVERY			0.64
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F	MSL	MS	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	100	% RECOVERY			0.384
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	101	% RECOVERY			0.12
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	99	% RECOVERY			0.12
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	102	% RECOVERY			0.04
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	102	% RECOVERY			0.712
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	104	% RECOVERY			1.34
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	92	% RECOVERY			0.26
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	98	% RECOVERY			0.08
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	90	% RECOVERY			0.064
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	70	% RECOVERY			0.008
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	97	% RECOVERY			0.01
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	97	% RECOVERY			1.15

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	AES	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	AES	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE 1678*78O		0.7	NA	AES	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*78O		1	NA	CVAF	0.088	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	AES	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	CVAA	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		1	NA	CVAF	0.106	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	FIAS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	AES	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	AES	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*80O		0.7	NA	AES	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	CVAA	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		1	NA	CVAF	0.095	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	FIAS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	AES	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	CVAA	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		1	NA	CVAF	0.094	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	ICP-MS	0.3	G				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	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	101	% RECOVERY			1.14
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	78	% RECOVERY			1.6
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	97	% RECOVERY			0.216
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	104	% RECOVERY			0.08
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	69	% RECOVERY	-		0.64
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O	MSL	MS	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	90	% RECOVERY			0.384
GMP-LB-5010-0000-01	MATRIX SPIKE 1678*85O	MSL	MS	06/23/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	99	% RECOVERY			4
GMP-LB-5010-0000-01	MATRIX SPIKE 1678*85O	MSL	MS	06/23/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	94	% RECOVERY			0.016
GMP-LB-5010-0000-01	MATRIX SPIKE 1678*85O	MSL	MS	06/23/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	91	% RECOVERY			0.96
GMP-LB-5010-0000-01	MATRIX SPIKE 1678*85O	MSL	MS	06/23/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	98	% RECOVERY			1.12
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	84	% RECOVERY			4
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	95	% RECOVERY			0.12
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	90	% RECOVERY			0.12
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	105	% RECOVERY			0.04
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	93	% RECOVERY			0.016
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	99	% RECOVERY			0.712
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	97	% RECOVERY			0.96
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	100	% RECOVERY			1.34
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	99	% RECOVERY			0.26
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	99	% RECOVERY			1.12
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	100	% RECOVERY			0.08
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	102	% RECOVERY			0.064
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	71	% RECOVERY			0.008
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	118	% RECOVERY			0.01
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	104	% RECOVERY			1.15
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	108	% RECOVERY			1.14
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	80	% RECOVERY			1.6
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	85	% RECOVERY			0.216
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	102	% RECOVERY			0.08
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	80	% RECOVERY			0.64
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF	MSL	MS	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	98	% RECOVERY			0.384
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	92	% RECOVERY			0.12
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	96	% RECOVERY			0.12
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	80	% RECOVERY			0.04
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	95	% RECOVERY			0.712
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	99	% RECOVERY			1.34
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	98	% RECOVERY			0.26
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	101	% RECOVERY			0.08
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	93	% RECOVERY			0.064
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	75	% RECOVERY			0.008
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	114	% RECOVERY			0.01
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	96	% RECOVERY			1.15
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	95	% RECOVERY			1.14
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	75	% RECOVERY			1.6
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	93	% RECOVERY			0.216
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	97	% RECOVERY			0.08
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	97	% RECOVERY			0.64
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99	MSL	MS	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	95	% RECOVERY			0.384
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	97	% RECOVERY			4
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	99	% RECOVERY			0.12
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	91	% RECOVERY			0.12
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	125	% RECOVERY			0.04
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	98	% RECOVERY			0.016
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	96	% RECOVERY			0.712

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	FIAS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	AES	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	AES	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE 1678*81O		0.7	NA	AES	0.3	G				O
GMP-LB-5010-0000-01	MATRIX SPIKE 1678*85O		0.4	NA	AES	0.5	G				O
GMP-LB-5010-0000-01	MATRIX SPIKE 1678*85O		0.4	NA	AES	0.5	G				O
GMP-LB-5010-0000-01	MATRIX SPIKE 1678*85O		0.4	NA	AES	0.5	G				O
GMP-LB-5010-0000-01	MATRIX SPIKE 1678*85O		0.4	NA	AES	0.5	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	CVAA	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		1	NA	CVAF	0.121	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	FIAS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE 1678*8OF		0.7	NA	AES	0.3	G				F
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	AES	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	CVAA	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		1	NA	CVAF	0.107	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	FIAS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	AES	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	AES	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE 1678*99		0.7	NA	AES	0.3	G				W
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	ICP-MS	0.3	G				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-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	93	% RECOVERY			0.96
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	101	% RECOVERY			1.34
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	97	% RECOVERY			0.26
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/25/01		1	IRON	7439-89-6	M	L-44	101	% RECOVERY			1.12
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	103	% RECOVERY			0.08
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	100	% RECOVERY			0.064
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	80	% RECOVERY			0.008
RAB-LB-5003-0000-01	MATRIX SPIKE 1878*104F	MSL	MS	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	102	% RECOVERY			0.01
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	97	% RECOVERY			1.15
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	104	% RECOVERY			1.14
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	78	% RECOVERY			1.6
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	98	% RECOVERY			0.216
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	103	% RECOVERY			0.08
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	95	% RECOVERY			0.64
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F	MSL	MS	06/27/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	98	% RECOVERY			0.384
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	99	% RECOVERY			0.12
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	108	% RECOVERY			0.12
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	97	% RECOVERY			0.04
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	95	% RECOVERY			0.712
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	98	% RECOVERY			1.34
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	94	% RECOVERY			0.26
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	94	% RECOVERY			0.08
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	86	% RECOVERY			0.064
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	88	% RECOVERY			0.008
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	116	% RECOVERY			0.01
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	104	% RECOVERY			1.15
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	107	% RECOVERY			1.14
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	78	% RECOVERY			1.6
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	96	% RECOVERY			0.216
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	103	% RECOVERY			0.08
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	66	% RECOVERY	~		0.64
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O	MSL	MS	06/27/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	101	% RECOVERY			0.384
MAP-LB-4003-0000-01	MATRIX SPIKE 1678*110F	MSL	MS	06/27/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	121	% RECOVERY			0.01
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	10/18/01	11/12/01		2	ALUMINUM	7429-90-5	M	L-44	103	% RECOVERY			4
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/14/01		2	ANTIMONY	7440-36-0	M	L-42	97	% RECOVERY			0.12
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/14/01		2	ARSENIC	7440-38-2	M	L-42	114	% RECOVERY			0.12
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/14/01		2	BARIUM	7440-39-3	M	L-42	121	% RECOVERY			0.04
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/16/01		2	BERYLLIUM	7440-41-7	M	L-44	94	% RECOVERY			0.016
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/14/01		2	CADMIUM	7440-43-9	M	L-42	101	% RECOVERY			0.712
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	10/18/01	11/12/01		2	CHROMIUM	7440-47-3	M	L-44	94	% RECOVERY			0.96
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/14/01		2	COBALT	7440-48-4	M	L-42	91	% RECOVERY			1.34
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/14/01		2	COPPER	7440-50-8	M	L-42	89	% RECOVERY			0.26
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	10/18/01	11/12/01		2	IRON	7439-89-6	M	L-44	128	% RECOVERY			1.12
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/14/01		2	LEAD	7439-92-1	M	L-42	99	% RECOVERY			0.08
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/16/01		2	MANGANESE	7439-96-5	M	L-44	111	% RECOVERY			0.064
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/13/01		2	MERCURY	7439-97-6	M	L-40	103	% RECOVERY			0.008
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/14/01		2	MOLYBDENUM	13939-06-5	M	L-42	95	% RECOVERY			1.15
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/14/01		2	NICKEL	7440-02-0	M	L-42	78	% RECOVERY			1.14
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	11/07/01		2	SELENIUM	7782-49-2	M	MSL-I-30	73	% RECOVERY			1.6
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/16/01		2	SILVER	7440-22-4	M	L-44	118	% RECOVERY			0.216
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/14/01		2	THALLIUM	7440-28-0	M	L-42	95	% RECOVERY			0.08
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/16/01		2	VANADIUM	7440-62-2	M	L-44	98	% RECOVERY			0.64
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111	MSL	MS	07/02/01	09/12/01	09/16/01		2	ZINC	7440-66-6	M	L-44	104	% RECOVERY			0.384
APC-AE-4001-0000-01	MATRIX SPIKE DUP 1678*1	MSL	MSD	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	96	% RECOVERY			0.12

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	CVAA	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		1	NA	CVAF	0.102	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	FIAS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	AES	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	CVAA	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		1	NA	CVAF	0.110	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	FIAS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	AES	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	AES	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE 1678*104O		0.7	NA	AES	0.3	G				O
MAP-LB-4003-0000-01	MATRIX SPIKE 1678*110F		1	NA	CVAF	0.104	G				F
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	CVAA	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	FIAS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE 1678*111		0.4	NA	AES	0.5	G				W
APC-AE-4001-0000-01	MATRIX SPIKE DUP 1678*1		0.4	NA	ICP-MS	0.5	G				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-4001-0000-01	MATRIX SPIKE DUP 1678*1	MSL	MSD	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	96	% RECOVERY			0.01
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	99	% RECOVERY			0.12
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	96	% RECOVERY			0.12
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	93	% RECOVERY			0.04
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	96	% RECOVERY			0.016
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	98	% RECOVERY			0.712
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	97	% RECOVERY			1.34
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	92	% RECOVERY			0.26
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	96	% RECOVERY			0.08
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	82	% RECOVERY			0.064
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	87	% RECOVERY			0.008
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	102	% RECOVERY			1.15
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	92	% RECOVERY			1.14
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	91	% RECOVERY			1.6
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	95	% RECOVERY			0.216
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	103	% RECOVERY			0.08
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	88	% RECOVERY			0.64
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8	MSL	MSD	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	150	% RECOVERY	~		0.384
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13	MSL	MSD	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	90	% RECOVERY			4
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13	MSL	MSD	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	96	% RECOVERY			0.12
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13	MSL	MSD	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	89	% RECOVERY			0.016
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13	MSL	MSD	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	87	% RECOVERY			0.96
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13	MSL	MSD	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	97	% RECOVERY			1.12
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13	MSL	MSD	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	107	% RECOVERY			0.008
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	96	% RECOVERY			0.12
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	97	% RECOVERY			0.12
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	108	% RECOVERY			0.04
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	99	% RECOVERY			0.712
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	101	% RECOVERY			1.34
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	107	% RECOVERY			0.26
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	91	% RECOVERY			0.08
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	93	% RECOVERY			0.064
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1878*19	MSL	MSD	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	80	% RECOVERY			0.008
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	103	% RECOVERY			1.15
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1878*19	MSL	MSD	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	92	% RECOVERY			1.14
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1878*19	MSL	MSD	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	92	% RECOVERY			1.6
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	92	% RECOVERY			0.216
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	105	% RECOVERY			0.08
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	78	% RECOVERY			0.64
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19	MSL	MSD	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	104	% RECOVERY			0.384
LPX-WS-4001-0000-01	MATRIX SPIKE DUP 1678*23	MSL	MSD	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	107	% RECOVERY			0.12
LPX-WS-4001-0000-01	MATRIX SPIKE DUP 1678*23	MSL	MSD	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	121	% RECOVERY			0.01
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	94	% RECOVERY			0.12
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	107	% RECOVERY			0.12
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	87	% RECOVERY			0.04
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	92	% RECOVERY			0.712
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	97	% RECOVERY			1.34
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	81	% RECOVERY			0.26
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	99	% RECOVERY			0.08
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	87	% RECOVERY			0.064
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	82	% RECOVERY			0.008
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	97	% RECOVERY			1.15
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	94	% RECOVERY			1.14
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	84	% RECOVERY			1.6

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
APC-AE-4001-0000-01	MATRIX SPIKE DUP 1678*1		1	NA	CVAF	0.104	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	AES	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	AES	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	CVAA	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	FIAS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	AES	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	ICP-MS	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	AES	0.3	G				W
APC-AE-4007-0000-01	MATRIX SPIKE DUP 1678*8		0.7	NA	AES	0.3	G				W
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13		0.4	NA	AES	0.5	G				W
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13		0.4	NA	ICP-MS	0.5	G				W
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13		0.4	NA	AES	0.5	G				W
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13		0.4	NA	AES	0.5	G				W
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13		0.4	NA	AES	0.5	G				W
APC-WS-4002-0000-01	MATRIX SPIKE DUP 1678*13		0.4	NA	CVAA	0.5	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	AES	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	CVAA	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	FIAS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	AES	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	ICP-MS	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	AES	0.3	G				W
APC-WS-4008-0000-01	MATRIX SPIKE DUP 1678*19		0.7	NA	AES	0.3	G				W
LPX-WS-4001-0000-01	MATRIX SPIKE DUP 1678*23		0.4	NA	ICP-MS	0.5	G				W
LPX-WS-4001-0000-01	MATRIX SPIKE DUP 1678*23		1	NA	CVAF	0.095	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	AES	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	CVAA	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	FIAS	0.3	G				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-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	103	% RECOVERY			0.216
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	100	% RECOVERY			0.08
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	84	% RECOVERY			0.64
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24	MSL	MSD	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	90	% RECOVERY			0.384
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25	MSL	MSD	06/21/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	105	% RECOVERY			4
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25	MSL	MSD	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	107	% RECOVERY			0.12
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25	MSL	MSD	06/21/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	95	% RECOVERY			0.016
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25	MSL	MSD	06/21/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	92	% RECOVERY			0.96
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25	MSL	MSD	06/21/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	96	% RECOVERY			1.12
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25	MSL	MSD	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	102	% RECOVERY			0.008
LPX-LB-4002-0000-01	MATRIX SPIKE DUP 1678*46O	MSL	MSD	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	109	% RECOVERY			4
LPX-LB-4002-0000-01	MATRIX SPIKE DUP 1678*46O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	88	% RECOVERY			0.12
LPX-LB-4002-0000-01	MATRIX SPIKE DUP 1678*46O	MSL	MSD	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	94	% RECOVERY			0.016
LPX-LB-4002-0000-01	MATRIX SPIKE DUP 1678*46O	MSL	MSD	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	91	% RECOVERY			0.96
LPX-LB-4002-0000-01	MATRIX SPIKE DUP 1678*46O	MSL	MSD	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	116	% RECOVERY			1.12
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	94	% RECOVERY			0.12
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	88	% RECOVERY			0.12
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	114	% RECOVERY			0.04
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	90	% RECOVERY			0.712
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	103	% RECOVERY			1.34
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	137	% RECOVERY	-		0.26
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	93	% RECOVERY			0.08
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	92	% RECOVERY			0.064
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	87	% RECOVERY			0.008
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	102	% RECOVERY			1.15
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	98	% RECOVERY			1.14
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	85	% RECOVERY			1.6
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	98	% RECOVERY			0.216
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	95	% RECOVERY			0.08
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	94	% RECOVERY			0.64
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O	MSL	MSD	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	62	% RECOVERY	-		0.384
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	97	% RECOVERY			0.12
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	98	% RECOVERY			0.12
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	87	% RECOVERY			0.04
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	103	% RECOVERY			0.712
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	100	% RECOVERY			1.34
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	101	% RECOVERY			0.26
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	95	% RECOVERY			0.08
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	75	% RECOVERY			0.064
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	74	% RECOVERY			0.008
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	97	% RECOVERY			0.01
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	92	% RECOVERY			1.15
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	84	% RECOVERY			1.14
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	77	% RECOVERY			1.6
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	97	% RECOVERY			0.216
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	102	% RECOVERY			0.08
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	106	% RECOVERY			0.64
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58	MSL	MSD	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	114	% RECOVERY			0.384
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	96	% RECOVERY			0.12
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	99	% RECOVERY			0.12
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	76	% RECOVERY			0.04
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	97	% RECOVERY			0.712
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	106	% RECOVERY			1.34
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	82	% RECOVERY			0.26

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	AES	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	ICP-MS	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	AES	0.3	G				W
LPX-WS-4002-0000-01	MATRIX SPIKE DUP 1678*24		0.7	NA	AES	0.3	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25		0.4	NA	AES	0.5	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25		0.4	NA	ICP-MS	0.5	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25		0.4	NA	AES	0.5	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25		0.4	NA	AES	0.5	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25		0.4	NA	AES	0.5	G				W
LPX-WS-4003-0000-01	MATRIX SPIKE DUP 1678*25		0.4	NA	CVAA	0.5	G				W
LPX-LB-4002-0000-01	MATRIX SPIKE DUP 1678*46O		0.4	NA	AES	0.5	G				O
LPX-LB-4002-0000-01	MATRIX SPIKE DUP 1678*46O		0.4	NA	ICP-MS	0.5	G				O
LPX-LB-4002-0000-01	MATRIX SPIKE DUP 1678*46O		0.4	NA	AES	0.5	G				O
LPX-LB-4002-0000-01	MATRIX SPIKE DUP 1678*46O		0.4	NA	AES	0.5	G				O
LPX-LB-4002-0000-01	MATRIX SPIKE DUP 1678*46O		0.4	NA	AES	0.5	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	AES	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	CVAA	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	FIAS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	AES	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	ICP-MS	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	AES	0.3	G				O
LPX-LB-4007-0000-01	MATRIX SPIKE DUP 1678*52O		0.7	NA	AES	0.3	G				O
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	AES	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	CVAA	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		1	NA	CVAF	0.099	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	FIAS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	AES	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	AES	0.3	G				W
GMP-WS-5002-0000-01	MATRIX SPIKE DUP 1678*58		0.7	NA	AES	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	ICP-MS	0.3	G				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	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	84	% RECOVERY			0.08
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	102	% RECOVERY			0.064
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	84	% RECOVERY			0.008
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	107	% RECOVERY			0.01
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	105	% RECOVERY			1.15
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	97	% RECOVERY			1.14
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	64	% RECOVERY	-		1.6
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	106	% RECOVERY			0.216
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	99	% RECOVERY			0.08
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	108	% RECOVERY			0.64
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63	MSL	MSD	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	99	% RECOVERY			0.384
GMP-WS-5008-0000-01	MATRIX SPIKE DUP 1678*64	MSL	MSD	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	93	% RECOVERY			4
GMP-WS-5008-0000-01	MATRIX SPIKE DUP 1678*64	MSL	MSD	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	93	% RECOVERY			0.016
GMP-WS-5008-0000-01	MATRIX SPIKE DUP 1678*64	MSL	MSD	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	92	% RECOVERY			0.96
GMP-WS-5008-0000-01	MATRIX SPIKE DUP 1678*64	MSL	MSD	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	101	% RECOVERY			1.12
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	96	% RECOVERY			0.12
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	96	% RECOVERY			0.12
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	97	% RECOVERY			0.04
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	101	% RECOVERY			0.712
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	99	% RECOVERY			1.34
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	75	% RECOVERY			0.26
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	96	% RECOVERY			0.08
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	90	% RECOVERY			0.064
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	74	% RECOVERY			0.008
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	110	% RECOVERY			0.01
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	104	% RECOVERY			1.15
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	97	% RECOVERY			1.14
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	80	% RECOVERY			1.6
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	106	% RECOVERY			0.216
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	101	% RECOVERY			0.08
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	98	% RECOVERY			0.64
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67	MSL	MSD	06/22/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	93	% RECOVERY			0.384
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	75	% RECOVERY			4
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	99	% RECOVERY			0.12
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	93	% RECOVERY			0.12
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	122	% RECOVERY			0.04
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	78	% RECOVERY			0.016
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	100	% RECOVERY			0.712
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	79	% RECOVERY			0.96
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	109	% RECOVERY			1.34
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	96	% RECOVERY			0.26
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	115	% RECOVERY			1.12
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	107	% RECOVERY			0.08
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	100	% RECOVERY			0.064
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	63	% RECOVERY	-		0.008
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	08/06/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	107	% RECOVERY			0.01
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	106	% RECOVERY			1.15
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	107	% RECOVERY			1.14
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	81	% RECOVERY			1.6
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	93	% RECOVERY			0.216
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1676*78F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	105	% RECOVERY			0.08
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	83	% RECOVERY			0.64
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	100	% RECOVERY			0.384
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	97	% RECOVERY			0.12

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	AES	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	CVAA	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		1	NA	CVAF	0.106	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	FIAS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	AES	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	ICP-MS	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	AES	0.3	G				W
GMP-WS-5007-0000-01	MATRIX SPIKE DUP 1678*63		0.7	NA	AES	0.3	G				W
GMP-WS-5008-0000-01	MATRIX SPIKE DUP 1678*64		0.4	NA	AES	0.5	G				W
GMP-WS-5008-0000-01	MATRIX SPIKE DUP 1678*64		0.4	NA	AES	0.5	G				W
GMP-WS-5008-0000-01	MATRIX SPIKE DUP 1678*64		0.4	NA	AES	0.5	G				W
GMP-WS-5008-0000-01	MATRIX SPIKE DUP 1678*64		0.4	NA	AES	0.5	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*87		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	AES	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	CVAA	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		1	NA	CVAF	0.109	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	FIAS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	AES	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	ICP-MS	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	AES	0.3	G				W
GMP-AE-5001-0000-01	MATRIX SPIKE DUP 1678*67		0.7	NA	AES	0.3	G				W
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	CVAA	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		1	NA	CVAF	0.115	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	FIAS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78F		0.7	NA	AES	0.3	G				F
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	ICP-MS	0.3	G				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	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	99	% RECOVERY			0.12
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	92	% RECOVERY			0.04
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	98	% RECOVERY			0.712
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	105	% RECOVERY			1.34
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	99	% RECOVERY			0.26
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	81	% RECOVERY			0.08
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	86	% RECOVERY			0.064
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	65	% RECOVERY	~		0.008
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	92	% RECOVERY			1.15
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	101	% RECOVERY			1.14
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	89	% RECOVERY			1.6
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	86	% RECOVERY			0.216
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	105	% RECOVERY			0.08
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	69	% RECOVERY	~		0.64
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	93	% RECOVERY			0.384
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*78O	MSL	MSD	06/23/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	107	% RECOVERY			0.01
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	101	% RECOVERY			0.12
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	108	% RECOVERY			0.12
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	111	% RECOVERY			0.04
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	92	% RECOVERY			0.712
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	101	% RECOVERY			1.34
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	74	% RECOVERY			0.26
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	105	% RECOVERY			0.08
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	96	% RECOVERY			0.064
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	66	% RECOVERY	~		0.008
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	107	% RECOVERY			0.01
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	99	% RECOVERY			1.15
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	111	% RECOVERY			1.14
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	93	% RECOVERY			1.6
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	92	% RECOVERY			0.216
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	102	% RECOVERY			0.08
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	90	% RECOVERY			0.64
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	100	% RECOVERY			0.384
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	85	% RECOVERY			4
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	93	% RECOVERY			0.12
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	83	% RECOVERY			0.12
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	102	% RECOVERY			0.04
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	95	% RECOVERY			0.016
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	91	% RECOVERY			0.712
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	113	% RECOVERY			0.96
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	97	% RECOVERY			1.34
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	96	% RECOVERY			0.26
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	99	% RECOVERY			1.12
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	95	% RECOVERY			0.08
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	105	% RECOVERY			0.064
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	76	% RECOVERY			0.008
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	116	% RECOVERY			0.01
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	102	% RECOVERY			1.15
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	102	% RECOVERY			1.14
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	78	% RECOVERY			1.6
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	96	% RECOVERY			0.216
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	99	% RECOVERY			0.08
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	104	% RECOVERY			0.64
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF	MSL	MSD	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	102	% RECOVERY			0.384

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	AES	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	CVAA	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	FIAS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	AES	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	AES	0.3	G				O
GMP-LB-5003-0000-01	MATRIX SPIKE DUP 1678*78O		0.7	NA	AES	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*78O		1	NA	CVAF	0.104	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	AES	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	CVAA	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		1	NA	CVAF	0.107	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	FIAS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	AES	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	AES	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*80O		0.7	NA	AES	0.3	G				O
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	CVAA	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		1	NA	CVAF	0.101	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	FIAS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	AES	0.3	G				F
GMP-LB-5005-0000-01	MATRIX SPIKE DUP 1678*8OF		0.7	NA	AES	0.3	G				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	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	99	% RECOVERY			4
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	98	% RECOVERY			0.12
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	95	% RECOVERY			0.12
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	101	% RECOVERY			0.04
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	92	% RECOVERY			0.016
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	95	% RECOVERY			0.712
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	115	% RECOVERY			0.96
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	101	% RECOVERY			1.34
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	96	% RECOVERY			0.26
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	IRON	7439-89-6	M	L-44	104	% RECOVERY			1.12
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	102	% RECOVERY			0.08
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	97	% RECOVERY			0.064
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	70	% RECOVERY			0.008
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	120	% RECOVERY			0.01
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	99	% RECOVERY			1.15
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	97	% RECOVERY			1.14
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	76	% RECOVERY			1.6
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	93	% RECOVERY			0.216
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	101	% RECOVERY			0.08
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	97	% RECOVERY			0.64
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F	MSL	MSD	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	100	% RECOVERY			0.384
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	97	% RECOVERY			0.12
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	108	% RECOVERY			0.12
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	130	% RECOVERY			0.04
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	104	% RECOVERY			0.712
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	106	% RECOVERY			1.34
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	106	% RECOVERY			0.26
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	105	% RECOVERY			0.08
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	92	% RECOVERY			0.064
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	80	% RECOVERY			0.008
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	08/08/01	08/13/01		1	METHYL MERCURY	22967-92-6	M	L-41	81	% RECOVERY			0.01
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	103	% RECOVERY			1.15
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	95	% RECOVERY			1.14
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	81	% RECOVERY			1.6
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	99	% RECOVERY			0.216
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	108	% RECOVERY			0.08
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	107	% RECOVERY			0.64
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O	MSL	MSD	06/23/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	228	% RECOVERY	~		0.384
GMP-LB-5010-0000-01	MATRIX SPIKE DUP 1678*85O	MSL	MSD	06/23/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	113	% RECOVERY			4
GMP-LB-5010-0000-01	MATRIX SPIKE DUP 1678*85O	MSL	MSD	06/23/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	94	% RECOVERY			0.016
GMP-LB-5010-0000-01	MATRIX SPIKE DUP 1678*85O	MSL	MSD	06/23/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	91	% RECOVERY			0.96
GMP-LB-5010-0000-01	MATRIX SPIKE DUP 1678*85O	MSL	MSD	06/23/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	134	% RECOVERY	~		1.12
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	96	% RECOVERY			0.12
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	90	% RECOVERY			0.12
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	80	% RECOVERY			0.04
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/28/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	93	% RECOVERY			0.712
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	98	% RECOVERY			1.34
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	101	% RECOVERY			0.26
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	96	% RECOVERY			0.08
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	95	% RECOVERY			0.064
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	80	% RECOVERY			0.008
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	108	% RECOVERY			0.01
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	99	% RECOVERY			1.15
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	92	% RECOVERY			1.14

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	CVAA	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		1	NA	CVAF	0.106	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	FIAS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	ICP-MS	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81F		0.7	NA	AES	0.3	G				F
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	AES	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	CVAA	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		1	NA	CVAF	0.108	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	FIAS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	AES	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	ICP-MS	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	AES	0.3	G				O
GMP-LB-5006-0000-01	MATRIX SPIKE DUP 1678*81O		0.7	NA	AES	0.3	G				O
GMP-LB-5010-0000-01	MATRIX SPIKE DUP 1678*85O		0.4	NA	AES	0.5	G				O
GMP-LB-5010-0000-01	MATRIX SPIKE DUP 1678*85O		0.4	NA	AES	0.5	G				O
GMP-LB-5010-0000-01	MATRIX SPIKE DUP 1678*85O		0.4	NA	AES	0.5	G				O
GMP-LB-5010-0000-01	MATRIX SPIKE DUP 1678*85O		0.4	NA	AES	0.5	G				O
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	AES	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	CVAA	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		1	NA	CVAF	0.110	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	ICP-MS	0.3	G				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	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	77	% RECOVERY			1.6
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	95	% RECOVERY			0.216
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	100	% RECOVERY			0.08
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	95	% RECOVERY			0.64
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99	MSL	MSD	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	99	% RECOVERY			0.384
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	89	% RECOVERY			4
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	99	% RECOVERY			0.12
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	92	% RECOVERY			0.12
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	108	% RECOVERY			0.04
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	95	% RECOVERY			0.016
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	96	% RECOVERY			0.712
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	91	% RECOVERY			0.96
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	98	% RECOVERY			1.34
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	98	% RECOVERY			0.26
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/25/01		1	IRON	7439-89-6	M	L-44	99	% RECOVERY			1.12
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	94	% RECOVERY			0.08
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	100	% RECOVERY			0.064
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	66	% RECOVERY	~		0.008
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	101	% RECOVERY			0.01
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	98	% RECOVERY			1.15
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	102	% RECOVERY			1.14
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	74	% RECOVERY			1.6
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	88	% RECOVERY			0.216
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	101	% RECOVERY			0.08
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	94	% RECOVERY			0.64
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F	MSL	MSD	06/27/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	99	% RECOVERY			0.384
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	98	% RECOVERY			0.12
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	99	% RECOVERY			0.12
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	93	% RECOVERY			0.04
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	99	% RECOVERY			0.712
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	98	% RECOVERY			1.34
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	98	% RECOVERY			0.26
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	93	% RECOVERY			0.08
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	83	% RECOVERY			0.064
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	86	% RECOVERY			0.008
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	115	% RECOVERY			0.01
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	104	% RECOVERY			1.15
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	89	% RECOVERY			1.14
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	81	% RECOVERY			1.6
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	107	% RECOVERY			0.216
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	100	% RECOVERY			0.08
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	73	% RECOVERY			0.64
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O	MSL	MSD	06/27/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	99	% RECOVERY			0.384
MAP-LB-4003-0000-01	MATRIX SPIKE DUP 1678*110F	MSL	MSD	06/27/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	121	% RECOVERY			0.01
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	10/18/01	11/12/01		2	ALUMINUM	7429-90-5	M	L-44	113	% RECOVERY			4
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/14/01		2	ANTIMONY	7440-36-0	M	L-42	103	% RECOVERY			0.12
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/14/01		2	ARSENIC	7440-38-2	M	L-42	97	% RECOVERY			0.12
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/14/01		2	BARIUM	7440-39-3	M	L-42	113	% RECOVERY			0.04
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/16/01		2	BERYLLIUM	7440-41-7	M	L-44	91	% RECOVERY			0.016
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/14/01		2	CADMIUM	7440-43-9	M	L-42	96	% RECOVERY			0.712
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	10/18/01	11/12/01		2	CHROMIUM	7440-47-3	M	L-44	90	% RECOVERY			0.96
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/14/01		2	COBALT	7440-48-4	M	L-42	96	% RECOVERY			1.34
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/14/01		2	COPPER	7440-50-8	M	L-42	89	% RECOVERY			0.26
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	10/18/01	11/12/01		2	IRON	7439-89-6	M	L-44	106	% RECOVERY			1.12

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	FIAS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	AES	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	ICP-MS	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	AES	0.3	G				W
RAB-BB-5001-0000-01	MATRIX SPIKE DUP 1678*99		0.7	NA	AES	0.3	G				W
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	CVAA	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		1	NA	CVAF	0.107	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	FIAS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	ICP-MS	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104F		0.7	NA	AES	0.3	G				F
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	AES	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	CVAA	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		1	NA	CVAF	0.109	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	FIAS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	AES	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	ICP-MS	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	AES	0.3	G				O
RAB-LB-5003-0000-01	MATRIX SPIKE DUP 1678*104O		0.7	NA	AES	0.3	G				O
MAP-LB-4003-0000-01	MATRIX SPIKE DUP 1678*110F		1	NA	CVAF	0.100	G				F
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	AES	0.5	G				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	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/14/01		2	LEAD	7439-92-1	M	L-42	98	% RECOVERY			0.08
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/16/01		2	MANGANESE	7439-96-5	M	L-44	136	% RECOVERY	-		0.064
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/13/01		2	MERCURY	7439-97-6	M	L-40	97	% RECOVERY			0.008
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/14/01		2	MOLYBDENUM	13939-06-5	M	L-42	93	% RECOVERY			1.15
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/14/01		2	NICKEL	7440-02-0	M	L-42	79	% RECOVERY			1.14
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	11/07/01		2	SELENIUM	7782-49-2	M	MSL-I-30	68	% RECOVERY	~		1.6
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/16/01		2	SILVER	7440-22-4	M	L-44	96	% RECOVERY			0.216
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/14/01		2	THALLIUM	7440-28-0	M	L-42	97	% RECOVERY			0.08
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/16/01		2	VANADIUM	7440-62-2	M	L-44	87	% RECOVERY			0.64
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111	MSL	MSD	07/02/01	09/12/01	09/16/01		2	ZINC	7440-66-6	M	L-44	108	% RECOVERY			0.384
APC-AE-4001-0000-01	1678*1 DUPLICATE	MSL	DUPLICATE	06/20/01	10/09/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	7.90	UG/G WET			1.12
APC-AE-4001-0000-01	1678*1 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00148	UG/G WET	J		0.004
APC-AE-4001-0000-01	1678*1 DUPLICATE	MSL	DUPLICATE	06/20/01	10/09/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.107	UG/G WET	J		0.269
APC-AE-4001-0000-01	1678*1 DUPLICATE	MSL	DUPLICATE	06/20/01	10/09/01	11/11/01		1	IRON	7439-89-6	M	L-44	27.2	UG/G WET			0.31
APC-AE-4001-0000-01	1678*1 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.0823	UG/G WET			0.002
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00138	UG/G WET	J		0.034
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0800	UG/G WET			0.034
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	0.218	UG/G WET			0.011
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0521	UG/G WET	J		0.20
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0670	UG/G WET	J		0.38
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	1.95	UG/G WET			0.073
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.398	UG/G WET			0.022
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	1.21	UG/G WET			0.018
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.233	UG/G WET			0.002
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.226	UG/G WET			0.003
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0124	UG/G WET	J		0.32
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.0740	UG/G WET	J		0.32
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.443	UG/G WET	J		0.448
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.0209	UG/G WET	J		0.060
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00621	UG/G WET	J		0.022
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.0510	UG/G WET	J		0.179
APC-AE-4007-0000-01	1678*8 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	36.4	UG/G WET			0.108
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00391	UG/G WET	J		0.034
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0810	UG/G WET			0.034
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	1.04	UG/G WET			0.011
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0533	UG/G WET	J		0.20
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0957	UG/G WET	J		0.38
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.954	UG/G WET			0.073
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.310	UG/G WET			0.022
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	7.19	UG/G WET			0.018
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	10/10/01		1	MERCURY	7439-97-6	M	L-40	0.203	UG/G WET			0.002
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/03/01	08/06/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.229	UG/G WET			0.003
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0765	UG/G WET	J		0.32
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.159	UG/G WET	J		0.32
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.349	UG/G WET	J		0.448
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.0137	UG/G WET	J		0.060
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00424	UG/G WET	J		0.022
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.120	UG/G WET	J		0.179
APC-WS-4008-0000-01	1678*19 DUPLICATE	MSL	DUPLICATE	06/20/01	08/28/01	09/12/01		1	ZINC	7440-66-6	M	L-44	18.3	UG/G WET			0.108
APC-WS-4009-0000-01	1678*21 DUPLICATE	MSL	DUPLICATE	06/20/01	10/11/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	11.5	UG/G WET			1.12
APC-WS-4009-0000-01	1678*21 DUPLICATE	MSL	DUPLICATE	06/20/01	08/29/01	09/12/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00429	UG/G WET			0.004
APC-WS-4009-0000-01	1678*21 DUPLICATE	MSL	DUPLICATE	06/20/01	10/11/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.124	UG/G WET	J		0.269
APC-WS-4009-0000-01	1678*21 DUPLICATE	MSL	DUPLICATE	06/20/01	10/11/01	11/11/01		1	IRON	7439-89-6	M	L-44	24.8	UG/G WET			0.31

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	CVAA	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	FIAS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	ICP-MS	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	AES	0.5	G				W
RAB-BB-5003-0000-01	MATRIX SPIKE DUP 1678*111		0.4	NA	AES	0.5	G				W
APC-AE-4001-0000-01	1678*1 DUPLICATE		0.418	72.1	AES	0.502	G				W
APC-AE-4001-0000-01	1678*1 DUPLICATE		0.418	72.1	AES	0.502	G				W
APC-AE-4001-0000-01	1678*1 DUPLICATE		0.418	72.1	AES	0.502	G				W
APC-AE-4001-0000-01	1678*1 DUPLICATE		0.418	72.1	AES	0.502	G				W
APC-AE-4001-0000-01	1678*1 DUPLICATE		0.418	72.1	CVAA	0.502	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	ICP-MS	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	ICP-MS	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	ICP-MS	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	AES	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	ICP-MS	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	ICP-MS	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	ICP-MS	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	AES	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	CVAA	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		1	62.8	CVAF	0.097	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	ICP-MS	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	ICP-MS	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	FIAS	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	AES	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	ICP-MS	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	AES	0.297	G				W
APC-AE-4007-0000-01	1678*8 DUPLICATE		0.676	62.8	AES	0.297	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	ICP-MS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	ICP-MS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	ICP-MS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	ICP-MS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	ICP-MS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	ICP-MS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	ICP-MS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	AES	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	CVAA	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		1	69.9	CVAF	0.109	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	ICP-MS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	ICP-MS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	FIAS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	AES	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	ICP-MS	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	AES	0.296	G				W
APC-WS-4008-0000-01	1678*19 DUPLICATE		0.65	69.9	AES	0.296	G				W
APC-WS-4009-0000-01	1678*21 DUPLICATE		0.428	70.4	AES	0.498	G				W
APC-WS-4009-0000-01	1678*21 DUPLICATE		0.428	70.4	AES	0.498	G				W
APC-WS-4009-0000-01	1678*21 DUPLICATE		0.428	70.4	AES	0.498	G				W
APC-WS-4009-0000-01	1678*21 DUPLICATE		0.428	70.4	AES	0.498	G				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-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	08/31/01		1	ANTIMONY	7440-36-0	M	L-42	0.00415	UG/G WET	J		0.034
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	08/31/01		1	ARSENIC	7440-38-2	M	L-42	0.0541	UG/G WET			0.034
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	08/31/01		1	BARIUM	7440-39-3	M	L-42	1.03	UG/G WET			0.011
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	08/31/01		1	CADMIUM	7440-43-9	M	L-42	0.0314	UG/G WET	J		0.20
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	08/31/01		1	COBALT	7440-48-4	M	L-42	0.0925	UG/G WET	J		0.38
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	08/31/01		1	COPPER	7440-50-8	M	L-42	0.950	UG/G WET			0.073
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	08/31/01		1	LEAD	7439-92-1	M	L-42	0.442	UG/G WET			0.022
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	09/12/01		1	MANGANESE	7439-96-5	M	L-44	9.15	UG/G WET			0.018
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	10/31/01		1	MERCURY	7439-97-6	M	L-40	0.162	UG/G WET			0.002
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/06/01	08/08/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.148	UG/G WET			0.003
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	08/31/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0429	UG/G WET	J		0.32
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	08/31/01		1	NICKEL	7440-02-0	M	L-42	0.149	UG/G WET	J		0.32
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.222	UG/G WET	J		0.448
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	09/12/01		1	SILVER	7440-22-4	M	L-44	0.00437	UG/G WET	J		0.060
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	08/31/01		1	THALLIUM	7440-28-0	M	L-42	0.00289	UG/G WET	J		0.022
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	09/12/01		1	VANADIUM	7440-62-2	M	L-44	0.111	UG/G WET	J		0.179
LPX-WS-4002-0000-01	1678*24 DUPLICATE	MSL	DUPLICATE	06/21/01	08/29/01	09/12/01		1	ZINC	7440-66-6	M	L-44	22.0	UG/G WET			0.108
LPX-LB-4001-0000-01	1678*45O DUPLICATE	MSL	DUPLICATE	06/21/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	1.34	UG/G WET			1.12
LPX-LB-4001-0000-01	1678*45O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00646	UG/G WET			0.004
LPX-LB-4001-0000-01	1678*45O DUPLICATE	MSL	DUPLICATE	06/21/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.125	UG/G WET	J		0.269
LPX-LB-4001-0000-01	1678*45O DUPLICATE	MSL	DUPLICATE	06/21/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	16.0	UG/G WET			0.31
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.317	UG/G WET	J		1.12
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000264	UG/G WET	J		0.034
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0178	UG/G WET	J		0.034
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.0297	UG/G WET			0.011
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.000797	UG/G WET	J		0.20
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0814	UG/G WET	J		0.018
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.0128	UG/G WET	J		0.38
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.179	UG/G WET			0.073
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.86	UG/G WET			0.32
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.00243	UG/G WET	J		0.022
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.135	UG/G WET			0.38
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.351	UG/G WET			0.002
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.274	UG/G WET			0.003
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00743	UG/G WET	J		0.32
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0243	UG/G WET	J		0.32
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.116	UG/G WET	J		0.448
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0123	UG/G WET	J		0.060
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00197	UG/G WET	J		0.022
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0145	UG/G WET	J		0.179
LPX-LB-4004-0000-01	1678*48F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	4.79	UG/G WET			0.108
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00500	UG/G WET	J		0.034
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0544	UG/G WET			0.034
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	1.92	UG/G WET			0.011
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0326	UG/G WET	J		0.20
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.114	UG/G WET	J		0.38
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	1.60	UG/G WET			0.073
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.133	UG/G WET			0.022
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	9.08	UG/G WET			0.018
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.209	UG/G WET			0.002
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/07/01	08/09/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.206	UG/G WET			0.003
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0588	UG/G WET	J		0.32
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.233	UG/G WET	J		0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	ICP-MS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	ICP-MS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	ICP-MS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	ICP-MS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	ICP-MS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	ICP-MS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	ICP-MS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	AES	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	CVAA	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		1	72.7	CVAF	0.102	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	ICP-MS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	ICP-MS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	FIAS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	AES	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	ICP-MS	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	AES	0.302	G				W
LPX-WS-4002-0000-01	1678*24 DUPLICATE		0.675	72.7	AES	0.302	G				W
LPX-LB-4001-0000-01	1678*45O DUPLICATE		0.437	72.4	AES	0.497	G				O
LPX-LB-4001-0000-01	1678*45O DUPLICATE		0.437	72.4	AES	0.497	G				O
LPX-LB-4001-0000-01	1678*45O DUPLICATE		0.437	72.4	AES	0.497	G				O
LPX-LB-4001-0000-01	1678*45O DUPLICATE		0.437	72.4	AES	0.497	G				O
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	AES	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	ICP-MS	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	ICP-MS	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	ICP-MS	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	AES	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	ICP-MS	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	ICP-MS	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	AES	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	ICP-MS	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	AES	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	CVAA	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		1	80.7	CVAF	0.109	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	ICP-MS	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	ICP-MS	0.303	G				F
LPX-LB-4004-0000-01	1878*48F DUPLICATE		0.669	80.7	FIAS	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	AES	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	ICP-MS	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	AES	0.303	G				F
LPX-LB-4004-0000-01	1678*48F DUPLICATE		0.669	80.7	AES	0.303	G				F
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	ICP-MS	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	ICP-MS	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	ICP-MS	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	ICP-MS	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	ICP-MS	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	ICP-MS	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	ICP-MS	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	AES	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	CVAA	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		1	72.4	CVAF	0.120	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	ICP-MS	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	ICP-MS	0.3	G				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	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.244	UG/G WET	J		0.448
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0206	UG/G WET	J		0.060
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00431	UG/G WET	J		0.022
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0373	UG/G WET	J		0.179
LPX-LB-4004-0000-01	1678*48O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	21.0	UG/G WET			0.108
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	0.991	UG/G WET	J		1.12
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.000974	UG/G WET	J		0.034
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0206	UG/G WET	J		0.034
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.129	UG/G WET			0.011
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.00120	UG/G WET	J		0.20
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.269	UG/G WET	U		0.018
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.00679	UG/G WET	J		0.38
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.253	UG/G WET			0.073
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	IRON	7439-89-6	M	L-44	3.32	UG/G WET			0.32
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.00558	UG/G WET	J		0.022
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.139	UG/G WET			0.38
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.387	UG/G WET			0.002
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/14/01	08/15/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.380	UG/G WET			0.003
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00742	UG/G WET	J		0.32
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.0151	UG/G WET	J		0.32
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.145	UG/G WET	J		0.448
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0195	UG/G WET	J		0.060
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00314	UG/G WET	J		0.022
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-LB-4006-0000-01	1678*51F DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.08	UG/G WET			0.108
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	ANTIMONY	7440-36-0	M	L-42	0.00119	UG/G WET	J		0.034
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	ARSENIC	7440-38-2	M	L-42	0.0318	UG/G WET	J		0.034
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	BARIUM	7440-39-3	M	L-42	0.392	UG/G WET			0.011
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	CADMIUM	7440-43-9	M	L-42	0.0279	UG/G WET	J		0.20
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	COBALT	7440-48-4	M	L-42	0.122	UG/G WET	J		0.38
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	COPPER	7440-50-8	M	L-42	0.881	UG/G WET			0.073
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	LEAD	7439-92-1	M	L-42	0.0692	UG/G WET			0.022
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.21	UG/G WET			0.38
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.257	UG/G WET			0.002
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0479	UG/G WET	J		0.32
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	NICKEL	7440-02-0	M	L-42	0.156	UG/G WET	J		0.32
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.297	UG/G WET	J		0.448
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0266	UG/G WET	J		0.060
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/04/01		1	THALLIUM	7440-28-0	M	L-42	0.00392	UG/G WET	J		0.022
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0287	UG/G WET	J		0.179
LPX-LB-4006-0000-01	1678*51O DUPLICATE	MSL	DUPLICATE	06/21/01	08/30/01	09/25/01		1	ZINC	7440-66-6	M	L-44	16.0	UG/G WET			0.108
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	4.45	UG/G WET			1.12
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0483	UG/G WET			0.034
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.011	UG/G WET	U		0.011
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.200	UG/G WET	U		0.20
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.129	UG/G WET	J		0.018
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.00441	UG/G WET	J		0.38
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	1.06	UG/G WET			0.073
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	IRON	7439-89-6	M	L-44	2.86	UG/G WET			0.32
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.00126	UG/G WET	J		0.022
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.0806	UG/G WET			0.38

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	1678*48O DUPLICATE		0.685	72.4	FIAS	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	AES	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	ICP-MS	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	AES	0.3	G				O
LPX-LB-4004-0000-01	1678*48O DUPLICATE		0.685	72.4	AES	0.3	G				O
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	AES	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	ICP-MS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	ICP-MS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	ICP-MS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	AES	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	ICP-MS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	AES	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	ICP-MS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	ICP-MS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	AES	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	ICP-MS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	AES	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	CVAA	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		1	79.1	CVAF	0.110	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	ICP-MS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	ICP-MS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	FIAS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	AES	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	ICP-MS	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	AES	0.296	G				F
LPX-LB-4006-0000-01	1678*51F DUPLICATE		0.685	79.1	AES	0.296	G				F
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	ICP-MS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	ICP-MS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	ICP-MS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	ICP-MS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	ICP-MS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	ICP-MS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	ICP-MS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	AES	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	CVAA	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	ICP-MS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	ICP-MS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	FIAS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	AES	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	ICP-MS	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	AES	0.299	G				O
LPX-LB-4006-0000-01	1678*51O DUPLICATE		0.688	73.7	AES	0.299	G				O
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	AES	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	ICP-MS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	ICP-MS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	ICP-MS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	AES	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	ICP-MS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	AES	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	ICP-MS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	ICP-MS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	AES	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	ICP-MS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	AES	0.3	G				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	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.406	UG/G WET			0.002
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00487	UG/G WET	J		0.32
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0223	UG/G WET	J		0.32
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.150	UG/G WET	J		0.448
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0155	UG/G WET	J		0.060
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00229	UG/G WET	J		0.022
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-LB-4008-0000-01	1678*53F DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.54	UG/G WET			0.108
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	ARSENIC	7440-38-2	M	L-42	0.0812	UG/G WET			0.034
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	BARIUM	7440-39-3	M	L-42	0.990	UG/G WET			0.011
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	CADMIUM	7440-43-9	M	L-42	0.0148	UG/G WET	J		0.20
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	COBALT	7440-48-4	M	L-42	0.0516	UG/G WET	J		0.38
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	COPPER	7440-50-8	M	L-42	0.644	UG/G WET			0.073
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	LEAD	7439-92-1	M	L-42	0.139	UG/G WET			0.022
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	2.32	UG/G WET			0.38
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/05/01		1	MERCURY	7439-97-6	M	L-40	0.299	UG/G WET			0.002
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0405	UG/G WET	J		0.32
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	NICKEL	7440-02-0	M	L-42	0.0873	UG/G WET	J		0.32
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	11/06/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.259	UG/G WET	J		0.448
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.00530	UG/G WET	J		0.060
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/10/01		1	THALLIUM	7440-28-0	M	L-42	0.00416	UG/G WET	J		0.022
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00971	UG/G WET	J		0.179
LPX-LB-4008-0000-01	1678*53O DUPLICATE	MSL	DUPLICATE	06/21/01	09/02/01	09/25/01		1	ZINC	7440-66-6	M	L-44	19.1	UG/G WET			0.108
GMP-WS-5007-0000-01	1678*63 DUPLICATE	MSL	DUPLICATE	06/22/01	10/16/01	11/11/01		1	ALUMINUM	7429-90-5	M	L-44	38.6	UG/G WET			1.12
GMP-WS-5007-0000-01	1678*63 DUPLICATE	MSL	DUPLICATE	06/22/01	09/02/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00882	UG/G WET			0.004
GMP-WS-5007-0000-01	1678*63 DUPLICATE	MSL	DUPLICATE	06/22/01	10/16/01	11/11/01		1	CHROMIUM	7440-47-3	M	L-44	0.186	UG/G WET	J		0.018
GMP-WS-5007-0000-01	1678*63 DUPLICATE	MSL	DUPLICATE	06/22/01	10/16/01	11/11/01		1	IRON	7439-89-6	M	L-44	63.6	UG/G WET			0.32
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/21/01		1	ANTIMONY	7440-36-0	M	L-42	0.00256	UG/G WET	J		0.034
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/21/01		1	ARSENIC	7440-38-2	M	L-42	0.138	UG/G WET			0.034
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/21/01		1	BARIUM	7440-39-3	M	L-42	0.333	UG/G WET			0.011
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/21/01		1	CADMIUM	7440-43-9	M	L-42	0.0281	UG/G WET	J		0.20
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/21/01		1	COBALT	7440-48-4	M	L-42	0.0239	UG/G WET	J		0.38
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/21/01		1	COPPER	7440-50-8	M	L-42	0.559	UG/G WET			0.073
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/21/01		1	LEAD	7439-92-1	M	L-42	0.242	UG/G WET			0.022
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	3.61	UG/G WET			0.38
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.0472	UG/G WET			0.002
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/21/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00957	UG/G WET	J		0.32
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/21/01		1	NICKEL	7440-02-0	M	L-42	0.0482	UG/G WET	J		0.32
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.321	UG/G WET	J		0.448
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0536	UG/G WET	J		0.060
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/21/01		1	THALLIUM	7440-28-0	M	L-42	0.00243	UG/G WET	J		0.022
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0354	UG/G WET	J		0.179
GMP-AE-5007-0000-01	1678*73 DUPLICATE	MSL	DUPLICATE	06/22/01	09/05/01	09/25/01		1	ZINC	7440-66-6	M	L-44	20.2	UG/G WET			0.108
GMP-LB-5001-0000-01	1678*76O DUPLICATE	MSL	DUPLICATE	06/22/01	08/16/01	08/22/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.210	UG/G WET			0.003
GMP-LB-5009-0000-01	1678*84O DUPLICATE	MSL	DUPLICATE	06/23/01	10/18/01	11/12/01		1	ALUMINUM	7429-90-5	M	L-44	4.59	UG/G WET			1.12
GMP-LB-5009-0000-01	1678*84O DUPLICATE	MSL	DUPLICATE	06/23/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.00575	UG/G WET			0.004
GMP-LB-5009-0000-01	1678*84O DUPLICATE	MSL	DUPLICATE	06/23/01	10/18/01	11/12/01		1	CHROMIUM	7440-47-3	M	L-44	0.223	UG/G WET	J		0.018
GMP-LB-5009-0000-01	1678*84O DUPLICATE	MSL	DUPLICATE	06/23/01	10/18/01	11/12/01		1	IRON	7439-89-6	M	L-44	33.7	UG/G WET			0.32
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	ALUMINUM	7429-90-5	M	L-44	1.12	UG/G WET	U		1.12
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.000553	UG/G WET	J		0.034
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0424	UG/G WET			0.034
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	0.107	UG/G WET			0.011
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	CVAA	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	ICP-MS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	ICP-MS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	FIAS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	AES	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	ICP-MS	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	AES	0.3	G				F
LPX-LB-4008-0000-01	1678*53F DUPLICATE		0.696	79.7	AES	0.3	G				F
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	ICP-MS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	ICP-MS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	ICP-MS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	ICP-MS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	ICP-MS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	ICP-MS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	ICP-MS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	AES	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	CVAA	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	ICP-MS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	ICP-MS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	FIAS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	AES	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	ICP-MS	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	AES	0.295	G				O
LPX-LB-4008-0000-01	1678*53O DUPLICATE		0.714	72.1	AES	0.295	G				O
GMP-WS-5007-0000-01	1678*63 DUPLICATE		0.416	66.7	AES	0.502	G				W
GMP-WS-5007-0000-01	1678*63 DUPLICATE		0.416	66.7	AES	0.502	G				W
GMP-WS-5007-0000-01	1678*63 DUPLICATE		0.416	66.7	AES	0.502	G				W
GMP-WS-5007-0000-01	1678*63 DUPLICATE		0.416	66.7	AES	0.502	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	ICP-MS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	ICP-MS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	ICP-MS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	ICP-MS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	ICP-MS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	ICP-MS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	ICP-MS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	AES	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	CVAA	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	ICP-MS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	ICP-MS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	FIAS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	AES	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	ICP-MS	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	AES	0.295	G				W
GMP-AE-5007-0000-01	1678*73 DUPLICATE		0.663	66.3	AES	0.295	G				W
GMP-LB-5001-0000-01	1678*76O DUPLICATE		1	74.5	CVAF	0.124	G				O
GMP-LB-5009-0000-01	1678*84O DUPLICATE		0.431	69.6	AES	0.503	G				O
GMP-LB-5009-0000-01	1678*84O DUPLICATE		0.431	69.6	AES	0.503	G				O
GMP-LB-5009-0000-01	1678*84O DUPLICATE		0.431	69.6	AES	0.503	G				O
GMP-LB-5009-0000-01	1678*84O DUPLICATE		0.431	69.6	AES	0.503	G				O
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	AES	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	ICP-MS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	ICP-MS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	ICP-MS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	AES	0.298	G				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	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.00308	UG/G WET	J		0.20
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	CHROMIUM	7440-47-3	M	L-44	0.0865	UG/G WET	J		0.018
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.00949	UG/G WET	J		0.38
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	0.296	UG/G WET			0.073
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	IRON	7439-89-6	M	L-44	3.26	UG/G WET			0.32
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.00579	UG/G WET	J		0.022
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	0.251	UG/G WET			0.38
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.239	UG/G WET			0.002
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.00712	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0206	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.135	UG/G WET	J		0.448
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.060	UG/G WET	U		0.060
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00271	UG/G WET	J		0.022
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.00622	UG/G WET	J		0.179
LPX-LB-4010-0000-01	1678*88F DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	6.81	UG/G WET			0.108
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	ARSENIC	7440-38-2	M	L-42	0.0478	UG/G WET			0.034
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	BARIUM	7440-39-3	M	L-42	2.29	UG/G WET			0.011
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	CADMIUM	7440-43-9	M	L-42	0.0161	UG/G WET	J		0.20
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	COBALT	7440-48-4	M	L-42	0.0380	UG/G WET	J		0.38
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	COPPER	7440-50-8	M	L-42	1.37	UG/G WET			0.073
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	LEAD	7439-92-1	M	L-42	0.0615	UG/G WET			0.022
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	MANGANESE	7439-96-5	M	L-44	5.69	UG/G WET			0.38
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/19/01		1	MERCURY	7439-97-6	M	L-40	0.154	UG/G WET			0.002
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	08/09/01	08/14/01		1	METHYL MERCURY	22967-92-6	M	L-41	0.204	UG/G WET			0.003
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	MOLYBDENUM	13939-06-5	M	L-42	0.0312	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	NICKEL	7440-02-0	M	L-42	0.0864	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	11/07/01		1	SELENIUM	7782-49-2	M	MSL-I-30	0.189	UG/G WET	J		0.448
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	SILVER	7440-22-4	M	L-44	0.0235	UG/G WET	J		0.060
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/23/01		1	THALLIUM	7440-28-0	M	L-42	0.00601	UG/G WET	J		0.022
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	VANADIUM	7440-62-2	M	L-44	0.0375	UG/G WET	J		0.179
LPX-LB-4010-0000-01	1678*88O DUPLICATE	MSL	DUPLICATE	06/26/01	09/10/01	09/25/01		1	ZINC	7440-66-6	M	L-44	16.3	UG/G WET			0.108
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/14/01		2	ANTIMONY	7440-36-0	M	L-42	0.000809	UG/G WET	J		0.034
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/14/01		2	ARSENIC	7440-38-2	M	L-42	0.0287	UG/G WET	J		0.034
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/14/01		2	BARIUM	7440-39-3	M	L-42	0.737	UG/G WET			0.011
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/14/01		2	CADMIUM	7440-43-9	M	L-42	0.00825	UG/G WET	J		0.20
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/14/01		2	COBALT	7440-48-4	M	L-42	0.0339	UG/G WET	J		0.38
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/14/01		2	COPPER	7440-50-8	M	L-42	0.425	UG/G WET			0.073
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/14/01		2	LEAD	7439-92-1	M	L-42	0.0294	UG/G WET			0.022
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/16/01		2	MANGANESE	7439-96-5	M	L-44	4.52	UG/G WET			0.38
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/13/01		2	MERCURY	7439-97-6	M	L-40	0.0450	UG/G WET	J		0.002
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/14/01		2	MOLYBDENUM	13939-06-5	M	L-42	0.00572	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/14/01		2	NICKEL	7440-02-0	M	L-42	0.0753	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	11/07/01		2	SELENIUM	7782-49-2	M	MSL-I-30	0.147	UG/G WET	J		0.448
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/16/01		2	SILVER	7440-22-4	M	L-44	0.00913	UG/G WET	J		0.060
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/14/01		2	THALLIUM	7440-28-0	M	L-42	0.00233	UG/G WET	J		0.022
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/16/01		2	VANADIUM	7440-62-2	M	L-44	0.00588	UG/G WET	J		0.179
LPX-LB-4010-0000-01	1678*111 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/16/01		2	ZINC	7440-66-6	M	L-44	13.1	UG/G WET			0.108
DYP-AE-5003-0000-01	1678*115 DUPLICATE	MSL	DUPLICATE	07/02/01	10/18/01	11/12/01		2	ALUMINUM	7429-90-5	M	L-44	4.15	UG/G WET			1.12
DYP-AE-5003-0000-01	1678*115 DUPLICATE	MSL	DUPLICATE	07/02/01	09/12/01	09/16/01		2	BERYLLIUM	7440-41-7	M	L-44	0.004	UG/G WET	U		0.004
DYP-AE-5003-0000-01	1678*115 DUPLICATE	MSL	DUPLICATE	07/02/01	10/18/01	11/12/01		2	CHROMIUM	7440-47-3	M	L-44	0.0558	UG/G WET	J		0.018
DYP-AE-5003-0000-01	1678*115 DUPLICATE	MSL	DUPLICATE	07/02/01	10/18/01	11/12/01		2	IRON	7439-89-6	M	L-44	17.7	UG/G WET			0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	ICP-MS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	AES	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	ICP-MS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	ICP-MS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	AES	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	ICP-MS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	AES	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	CVAA	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	ICP-MS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	ICP-MS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	FIAS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	AES	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	ICP-MS	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	AES	0.298	G				F
LPX-LB-4010-0000-01	1678*88F DUPLICATE		0.675	79.6	AES	0.298	G				F
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	ICP-MS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	ICP-MS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	ICP-MS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	ICP-MS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	ICP-MS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	ICP-MS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	ICP-MS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	AES	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	CVAA	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		1	71.4	CVAF	0.109	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	ICP-MS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	ICP-MS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	FIAS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	AES	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	ICP-MS	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	AES	0.302	G				O
LPX-LB-4010-0000-01	1678*88O DUPLICATE		0.668	71.4	AES	0.302	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	ICP-MS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	ICP-MS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	ICP-MS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	ICP-MS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	ICP-MS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	ICP-MS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	ICP-MS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	AES	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	CVAA	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	ICP-MS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	ICP-MS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	FIAS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	AES	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	ICP-MS	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	AES	0.298	G				O
LPX-LB-4010-0000-01	1678*111 DUPLICATE		0.656	77.4	AES	0.298	G				O
DYP-AE-5003-0000-01	1678*115 DUPLICATE		0.412	69.0	AES	0.501	G				W
DYP-AE-5003-0000-01	1678*115 DUPLICATE		0.412	69.0	AES	0.501	G				W
DYP-AE-5003-0000-01	1678*115 DUPLICATE		0.412	69.0	AES	0.501	G				W
DYP-AE-5003-0000-01	1678*115 DUPLICATE		0.412	69.0	AES	0.501	G				W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	1.03	UG/G WET	J		1.12
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.000849	UG/G WET	J		0.034
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0469	UG/G WET			0.034
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.515	UG/G WET			0.011
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00372	UG/G WET	J		0.004
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.00707	UG/G WET	J		0.2
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.122	UG/G WET	J		0.269
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0716	UG/G WET	J		0.38
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.723	UG/G WET			0.073
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	12	UG/G WET			0.31
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.0399	UG/G WET			0.022
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	2.92	UG/G WET			0.018
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.0748	UG/G WET			0.0022
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.0505	UG/G WET			0.003
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0305	UG/G WET	J		0.32
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.116	UG/G WET	J		0.32
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.2	UG/G WET	J		0.448
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.00865	UG/G WET	J		0.06
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00499	UG/G WET	J		0.022
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.00774	UG/G WET	J		0.179
LPX-LB-4001-0000-01	1678*45WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	16	UG/G WET			0.108
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	2.3	UG/G WET			1.12
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.000989	UG/G WET	J		0.034
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0362	UG/G WET			0.034
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.49	UG/G WET			0.011
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00414	UG/G WET			0.004
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.00832	UG/G WET	J		0.2
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.101	UG/G WET	J		0.269
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0725	UG/G WET	J		0.38
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.371	UG/G WET			0.073
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	13.9	UG/G WET			0.31
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.0438	UG/G WET			0.022
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	2.28	UG/G WET			0.018
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.106	UG/G WET			0.0022
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.102	UG/G WET			0.003
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0241	UG/G WET	J		0.32
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.128	UG/G WET	J		0.32
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.208	UG/G WET	J		0.448
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0163	UG/G WET	J		0.06
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00472	UG/G WET	J		0.022
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0107	UG/G WET	J		0.179
LPX-LB-4002-0000-01	1678*46WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	18.3	UG/G WET			0.108
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	62.5	UG/G WET			1.12
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00492	UG/G WET	J		0.034
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0419	UG/G WET			0.034
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	1.52	UG/G WET			0.011
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.0102	UG/G WET			0.004
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0127	UG/G WET	J		0.2
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.277	UG/G WET			0.269
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0939	UG/G WET	J		0.38
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	1.12	UG/G WET			0.073
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	87.6	UG/G WET			0.31
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.345	UG/G WET			0.022
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	13.7	UG/G WET			0.018

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		1.06			W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.0483	U		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.534			W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.00491	U		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.00717	J		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.0742	J		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.749	J		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		12.5	J		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.0414	J		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		3.03			W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.0768	U		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.0516			W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.0285	J		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.12	J		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.206	J		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.00515	J		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
LPX-LB-4001-0000-01	1678*45WBR				Reconstituted Whole Body concentration	calculation		16.5	J		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		2.52			W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.0399	U		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.537			W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.00603	U		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.00847	J		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.0787	J		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.4	J		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		15.2	J		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.048	J		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		2.49			W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.112	U		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.107			W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.0235	J		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.139	J		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.223	J		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.00509	J		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
LPX-LB-4002-0000-01	1678*46WBR				Reconstituted Whole Body concentration	calculation		19.9	J		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		67			W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.0468	U		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		1.63	J		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.0108			W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.013	J		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.288			W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.1	J		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		1.19			W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		93.7			W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.369	J		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		14.7			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-4003-0000-01	1678*47WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.0993	UG/G WET			0.0022
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.0965	UG/G WET			0.003
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0442	UG/G WET			0.32
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.165	UG/G WET	J		0.32
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.206	UG/G WET	J		0.448
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.033	UG/G WET	J		0.06
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00502	UG/G WET	J		0.022
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.103	UG/G WET	J		0.179
LPX-LB-4003-0000-01	1678*47WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	20	UG/G WET			0.108
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	2.44	UG/G WET			1.12
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.000712	UG/G WET	J		0.034
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0236	UG/G WET	J		0.034
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	1.12	UG/G WET			0.011
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00361	UG/G WET	J		0.004
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0164	UG/G WET	J		0.2
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.102	UG/G WET	J		0.269
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0728	UG/G WET	J		0.38
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.925	UG/G WET			0.073
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	19.5	UG/G WET			0.31
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.0824	UG/G WET			0.022
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	5.6	UG/G WET			0.018
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.217	UG/G WET			0.0022
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.23	UG/G WET			0.003
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0382	UG/G WET			0.32
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.132	UG/G WET	J		0.32
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.169	UG/G WET	J		0.448
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0276	UG/G WET	J		0.06
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00299	UG/G WET	J		0.022
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0434	UG/G WET	J		0.179
LPX-LB-4004-0000-01	1678*48WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	13.1	UG/G WET			0.108
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	ALUMINUM	7429-90-5	M	L-44	2.33	UG/G WET			1.12
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	ANTIMONY	7440-36-0	M	L-42	0.000823	UG/G WET	J		0.034
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	ARSENIC	7440-38-2	M	L-42	0.0307	UG/G WET	J		0.034
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	BARIUM	7440-39-3	M	L-42	1.03	UG/G WET			0.011
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	BERYLLIUM	7440-41-7	M	L-44	0.00426	UG/G WET			0.004
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	CADMIUM	7440-43-9	M	L-42	0.0176	UG/G WET	J		0.2
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	CHROMIUM	7440-47-3	M	L-44	0.131	UG/G WET	J		0.269
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	COBALT	7440-48-4	M	L-42	0.0759	UG/G WET	J		0.38
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	COPPER	7440-50-8	M	L-42	0.971	UG/G WET			0.073
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	IRON	7439-89-6	M	L-44	18.8	UG/G WET			0.31
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	LEAD	7439-92-1	M	L-42	0.078	UG/G WET			0.022
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	MANGANESE	7439-96-5	M	L-44	5.1	UG/G WET			0.018
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	MERCURY	7439-97-6	M	L-40	0.224	UG/G WET			0.0022
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	METHYL MERCURY	22967-92-6	M	L-41	0.189	UG/G WET			0.003
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	MOLYBDENUM	13939-06-5	M	L-42	0.0442	UG/G WET			0.32
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	NICKEL	7440-02-0	M	L-42	0.135	UG/G WET	J		0.32
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	SELENIUM	7782-49-2	M	MSL-I-30	0.155	UG/G WET	J		0.448
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	SILVER	7440-22-4	M	L-44	0.0261	UG/G WET	J		0.06
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	THALLIUM	7440-28-0	M	L-42	0.00334	UG/G WET	J		0.022
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	VANADIUM	7440-62-2	M	L-44	0.179	UG/G WET	U		0.179
LPX-DU-062101-0000-C	1678*49WBR	MSL	REPLICATE					1	ZINC	7440-66-6	M	L-44	17.1	UG/G WET			0.108
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	5.16	UG/G WET			1.12
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00117	UG/G WET	J		0.034
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0294	UG/G WET	J		0.034

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	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.103	U		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.1			W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.0445	J		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.177	J		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.216	J		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.00529	J		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		0.11	J		W
LPX-LB-4003-0000-01	1678*47WBR				Reconstituted Whole Body concentration	calculation		21	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		2.81			W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		1.31			W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.00548	U		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.0188	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.0841	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		1.07	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		22.6	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.0958	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		6.52			W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.236	U		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.251			W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.0418	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.153	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.192	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.00339	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		0.0458	J		W
LPX-LB-4004-0000-01	1678*48WBR				Reconstituted Whole Body concentration	calculation		15.1	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		2.69			W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.0375	U		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		1.21	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.00624	U		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.0202	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.0876	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		1.13	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		21.7	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.0909	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		5.91			W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.243	U		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.205			W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.0481	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.156	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.172	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.00377	J		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
LPX-DU-062101-0000-C	1678*49WBR				Reconstituted Whole Body concentration	calculation		19.7	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		5.37			W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.034	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-4005-0000-01	1678*50WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	1.13	UG/G WET			0.011
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00349	UG/G WET	J		0.004
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0165	UG/G WET	J		0.2
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.0881	UG/G WET	J		0.269
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.085	UG/G WET	J		0.38
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.895	UG/G WET			0.073
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	28.8	UG/G WET			0.31
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.07	UG/G WET			0.022
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	5.87	UG/G WET			0.018
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.239	UG/G WET			0.0022
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.237	UG/G WET			0.003
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0347	UG/G WET			0.32
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.137	UG/G WET	J		0.32
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.178	UG/G WET	J		0.448
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0282	UG/G WET	J		0.06
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.0041	UG/G WET	J		0.022
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0386	UG/G WET	J		0.179
LPX-LB-4005-0000-01	1678*50WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	13.3	UG/G WET			0.108
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	1.02	UG/G WET	J		1.12
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.000656	UG/G WET	J		0.034
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0248	UG/G WET	J		0.034
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.354	UG/G WET			0.011
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00388	UG/G WET	J		0.004
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0188	UG/G WET	J		0.2
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.131	UG/G WET	J		0.269
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0542	UG/G WET	J		0.38
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.654	UG/G WET			0.073
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	22	UG/G WET			0.31
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.0509	UG/G WET			0.022
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	2.14	UG/G WET			0.018
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.287	UG/G WET			0.0022
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.302	UG/G WET			0.003
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0312	UG/G WET	J		0.32
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0778	UG/G WET	J		0.32
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.226	UG/G WET	J		0.448
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0213	UG/G WET	J		0.06
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00376	UG/G WET	J		0.022
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.00977	UG/G WET	J		0.179
LPX-LB-4006-0000-01	1678*51WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	17.2	UG/G WET			0.108
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	6.11	UG/G WET			1.12
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00416	UG/G WET	J		0.034
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0396	UG/G WET			0.034
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.416	UG/G WET			0.011
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00123	UG/G WET	J		0.004
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.00858	UG/G WET	J		0.2
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.034	UG/G WET	J		0.269
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0389	UG/G WET	J		0.38
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	1.22	UG/G WET			0.073
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	22.9	UG/G WET			0.31
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.0619	UG/G WET			0.022
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	1.67	UG/G WET			0.018
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.153	UG/G WET			0.0022
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.157	UG/G WET			0.003
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0295	UG/G WET	J		0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		1.18	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.00478	U		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.0168	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.0881	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.93	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		30	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.0732	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		6.11			W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.246	U		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.243			W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.0343	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.142	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.184	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.00425	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		0.0402	J		W
LPX-LB-4005-0000-01	1678*50WBR				Reconstituted Whole Body concentration	calculation		13.7	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		1.05			W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.363	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.00548	U		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.0188	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.0303	U		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.056	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.674	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		22.7	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.0527	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		2.22			W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.292	U		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.308			W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.0292	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.0805	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.232	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.00386	J		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
LPX-LB-4006-0000-01	1678*51WBR				Reconstituted Whole Body concentration	calculation		17.7	J		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		6.28			W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.0437	U		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.429	J		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.004	U		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.00883	J		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.04	J		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		1.26	J		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		23.6	J		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.0628	J		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		1.72			W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.156	U		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.16			W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.00956	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-4007-0000-01	1678*52WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0725	UG/G WET	J		0.32
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.188	UG/G WET	J		0.448
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0268	UG/G WET	J		0.06
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00482	UG/G WET	J		0.022
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.025	UG/G WET	J		0.179
LPX-LB-4007-0000-01	1678*52WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	12.3	UG/G WET			0.108
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	6.9	UG/G WET			1.12
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.000697	UG/G WET	J		0.034
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.08	UG/G WET			0.034
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.655	UG/G WET			0.011
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00436	UG/G WET			0.004
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.00499	UG/G WET	J		0.2
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.125	UG/G WET	J		0.269
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.036	UG/G WET	J		0.38
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	1.01	UG/G WET			0.073
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	20.2	UG/G WET			0.31
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.121	UG/G WET			0.022
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	1.43	UG/G WET			0.018
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.327	UG/G WET			0.0022
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.282	UG/G WET			0.003
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0357	UG/G WET			0.32
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0618	UG/G WET	J		0.32
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.22	UG/G WET	J		0.448
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.025	UG/G WET	J		0.06
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00369	UG/G WET	J		0.022
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0429	UG/G WET	J		0.179
LPX-LB-4008-0000-01	1678*53WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	13.6	UG/G WET			0.108
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	ALUMINUM	7429-90-5	M	L-44	4.76	UG/G WET			1.12
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	ANTIMONY	7440-36-0	M	L-42	0.034	UG/G WET	U		0.034
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	ARSENIC	7440-38-2	M	L-42	0.037	UG/G WET			0.034
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	BARIUM	7440-39-3	M	L-42	0.447	UG/G WET			0.011
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	BERYLLIUM	7440-41-7	M	L-44	0.00333	UG/G WET	J		0.004
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	CADMIUM	7440-43-9	M	L-42	0.00949	UG/G WET	J		0.2
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	CHROMIUM	7440-47-3	M	L-44	0.092	UG/G WET	J		0.269
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	COBALT	7440-48-4	M	L-42	0.028	UG/G WET	J		0.38
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	COPPER	7440-50-8	M	L-42	0.486	UG/G WET			0.073
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	IRON	7439-89-6	M	L-44	18.5	UG/G WET			0.31
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	LEAD	7439-92-1	M	L-42	0.000771	UG/G WET	J		0.022
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	MANGANESE	7439-96-5	M	L-44	1.12	UG/G WET			0.018
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	MERCURY	7439-97-6	M	L-40	0.316	UG/G WET			0.0022
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	METHYL MERCURY	22967-92-6	M	L-41	0.208	UG/G WET			0.003
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	MOLYBDENUM	13939-06-5	M	L-42	0.0235	UG/G WET	J		0.32
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	NICKEL	7440-02-0	M	L-42	0.0427	UG/G WET	J		0.32
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	SELENIUM	7782-49-2	M	MSL-I-30	0.215	UG/G WET	J		0.448
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	SILVER	7440-22-4	M	L-44	0.0224	UG/G WET	J		0.06
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	THALLIUM	7440-28-0	M	L-42	0.00358	UG/G WET	J		0.022
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	VANADIUM	7440-62-2	M	L-44	0.0342	UG/G WET	J		0.179
LPX-DU-062101-0000-D	1678*54WBR	MSL	REPLICATE					1	ZINC	7440-66-6	M	L-44	13.6	UG/G WET			0.108
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	2.71	UG/G WET			1.12
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.000591	UG/G WET	J		0.034
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0578	UG/G WET			0.034
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.505	UG/G WET			0.011
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00257	UG/G WET	J		0.004
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.00412	UG/G WET	J		0.2

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.0745	J		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.0431	U		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.00494	J		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		0.0257	J		W
LPX-LB-4007-0000-01	1678*52WBR				Reconstituted Whole Body concentration	calculation		12.6	J		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		7.19			W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.000695	U		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.0833	U		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.694			W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.00462			W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.00528	J		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.124	J		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.0378	J		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		1.03	J		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		21.3			W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.127	J		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		1.51			W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.338			W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.289	J		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.0645	J		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.448	U		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.00384	J		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		0.0444	J		W
LPX-LB-4008-0000-01	1678*53WBR				Reconstituted Whole Body concentration	calculation		14.2			W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		4.63			W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.0384	U		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.472			W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.00352			W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.01	J		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.0757	J		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.0295	J		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.509	J		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		19.6			W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.000771	UJ		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		1.19	J		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.326			W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.211	J		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.0451	J		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.173	J		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.00373	J		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		0.0352	J		W
LPX-DU-062101-0000-D	1678*54WBR				Reconstituted Whole Body concentration	calculation		14.2			W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		2.98			W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.0628	U		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.555	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.00125	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.004	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.112	UG/G WET	J		0.269
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0234	UG/G WET	J		0.38
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.673	UG/G WET			0.073
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	13.4	UG/G WET			0.31
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.00114	UG/G WET	J		0.022
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	3.72	UG/G WET			0.018
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.0863	UG/G WET			0.0022
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.0867	UG/G WET			0.003
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0205	UG/G WET	J		0.32
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0375	UG/G WET	J		0.32
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.186	UG/G WET	J		0.448
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0195	UG/G WET	J		0.06
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00468	UG/G WET	J		0.022
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0833	UG/G WET	J		0.179
LPX-LB-4009-0000-01	1678*87WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	14	UG/G WET			0.108
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	4.43	UG/G WET			1.12
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00412	UG/G WET	J		0.034
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0804	UG/G WET			0.034
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	3.19	UG/G WET			0.011
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00937	UG/G WET			0.004
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0271	UG/G WET	J		0.2
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.328	UG/G WET			0.269
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0653	UG/G WET	J		0.38
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	2.22	UG/G WET			0.073
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	38	UG/G WET			0.31
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.0115	UG/G WET	J		0.022
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	8.22	UG/G WET			0.018
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.407	UG/G WET			0.0022
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.446	UG/G WET			0.003
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0461	UG/G WET			0.32
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.138	UG/G WET	J		0.32
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.342	UG/G WET	J		0.448
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0452	UG/G WET	J		0.06
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00824	UG/G WET	J		0.022
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.191	UG/G WET			0.179
LPX-LB-4010-0000-01	1678*88WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	27.2	UG/G WET			0.108
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	5.84	UG/G WET			1.12
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00121	UG/G WET	J		0.034
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0547	UG/G WET			0.034
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.691	UG/G WET			0.011
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00605	UG/G WET			0.004
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.011	UG/G WET	J		0.2
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.14	UG/G WET	J		0.269
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0307	UG/G WET	J		0.38
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.534	UG/G WET			0.073
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	19.2	UG/G WET			0.31
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.00132	UG/G WET	J		0.022
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	2.29	UG/G WET			0.018
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.254	UG/G WET			0.0022
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.253	UG/G WET			0.003
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0131	UG/G WET	J		0.32
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0574	UG/G WET	J		0.32
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.242	UG/G WET	J		0.448
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0339	UG/G WET	J		0.06

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.123	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.00163	U		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.741			W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		14.7	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.0356	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		4.14	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.0916	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.0917			W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.0386	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.201	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.0214	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.00508	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		0.0207	J		W
LPX-LB-4009-0000-01	1678*87WBR				Reconstituted Whole Body concentration	calculation		15.3			W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		1.68			W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.0368	U		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		1.51			W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.00293			W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.0127	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.153	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.0305	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		1.04			W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		18	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.0575	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		3.88			W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.184	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.203			W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.0646	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.157	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.0207	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.00382	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		0.0229	J		W
LPX-LB-4010-0000-01	1678*88WBR				Reconstituted Whole Body concentration	calculation		12.6			W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		6.07			W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.0575	U		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.737	J		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.00514			W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.0116	J		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.126	J		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.0327	J		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.566			W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		20.4			W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.0521			W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		2.45			W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.264	J		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.262			W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.255	J		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.06	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-5001-0000-01	1678*76WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.0041	UG/G WET	J		0.022
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0842	UG/G WET	J		0.179
GMP-LB-5001-0000-01	1678*76WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	13.7	UG/G WET			0.108
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	6.45	UG/G WET			1.12
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00112	UG/G WET	J		0.034
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0484	UG/G WET			0.034
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.575	UG/G WET			0.011
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00727	UG/G WET			0.004
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0093	UG/G WET	J		0.2
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.138	UG/G WET	J		0.269
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0308	UG/G WET	J		0.38
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.553	UG/G WET			0.073
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	17.7	UG/G WET			0.31
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.00121	UG/G WET	J		0.022
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	4.06	UG/G WET			0.018
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.365	UG/G WET			0.0022
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.327	UG/G WET			0.003
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0329	UG/G WET			0.32
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0666	UG/G WET	J		0.32
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.244	UG/G WET	J		0.448
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0253	UG/G WET	J		0.06
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00359	UG/G WET	J		0.022
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.00769	UG/G WET	J		0.179
GMP-LB-5002-0000-01	1678*77WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	14.2	UG/G WET			0.108
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	3.87	UG/G WET			1.12
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00121	UG/G WET	J		0.034
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0525	UG/G WET			0.034
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	1.17	UG/G WET			0.011
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00558	UG/G WET			0.004
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.019	UG/G WET	J		0.2
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.0927	UG/G WET	J		0.269
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0296	UG/G WET	J		0.38
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.749	UG/G WET			0.073
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	22.7	UG/G WET			0.31
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.000694	UG/G WET	J		0.022
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	3.44	UG/G WET			0.018
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.402	UG/G WET			0.0022
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.436	UG/G WET			0.003
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0157	UG/G WET	J		0.32
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0618	UG/G WET	J		0.32
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.21	UG/G WET	J		0.448
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0281	UG/G WET	J		0.06
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00267	UG/G WET	J		0.022
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0753	UG/G WET	J		0.179
GMP-LB-5003-0000-01	1678*78WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	12.9	UG/G WET			0.108
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	4.24	UG/G WET			1.12
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00355	UG/G WET	J		0.034
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0424	UG/G WET			0.034
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.819	UG/G WET			0.011
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00611	UG/G WET			0.004
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0103	UG/G WET	J		0.2
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.123	UG/G WET	J		0.269
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0275	UG/G WET	J		0.38
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.513	UG/G WET			0.073

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.00433	J		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
GMP-LB-5001-0000-01	1678*76WBR				Reconstituted Whole Body concentration	calculation		14.6	J		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		6.9			W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.0518	U		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.617			W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.0064			W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.2	U		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.15	J		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.0335	J		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.599			W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		19.3			W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.0817			W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		4.45			W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.381	J		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.341			W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.0325	J		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.26	J		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.00384	J		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
GMP-LB-5002-0000-01	1678*77WBR				Reconstituted Whole Body concentration	calculation		15.4	J		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		4.01			W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.0547	U		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		1.22			W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.00435			W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.0197	J		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.0312	J		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.788			W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		24.1			W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.0626			W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		3.65			W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.414	J		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.45			W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.178	J		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.00279	J		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
GMP-LB-5003-0000-01	1678*78WBR				Reconstituted Whole Body concentration	calculation		13.5			W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		4.38			W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.0444	U		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.87			W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.00509			W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.0107	J		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.0292	J		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.539			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	1678*79WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	19.5	UG/G WET			0.31
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.000397	UG/G WET	J		0.022
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	2.75	UG/G WET			0.018
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.262	UG/G WET			0.0022
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.265	UG/G WET			0.003
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0146	UG/G WET	J		0.32
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0407	UG/G WET	J		0.32
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.255	UG/G WET	J		0.448
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.014	UG/G WET	J		0.06
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00235	UG/G WET	J		0.022
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0233	UG/G WET	J		0.179
GMP-LB-5004-0000-01	1678*79WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	13.3	UG/G WET			0.108
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	1.35	UG/G WET			1.12
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00108	UG/G WET	J		0.034
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0334	UG/G WET	J		0.034
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.305	UG/G WET			0.011
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00411	UG/G WET			0.004
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0168	UG/G WET	J		0.2
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.0736	UG/G WET	J		0.269
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0284	UG/G WET	J		0.38
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.691	UG/G WET			0.073
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	18.6	UG/G WET			0.31
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.00454	UG/G WET	J		0.022
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	1.91	UG/G WET			0.018
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.353	UG/G WET			0.0022
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.359	UG/G WET			0.003
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0183	UG/G WET	J		0.32
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0297	UG/G WET	J		0.32
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.275	UG/G WET	J		0.448
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.024	UG/G WET	J		0.06
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00575	UG/G WET	J		0.022
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0103	UG/G WET	J		0.179
GMP-LB-5005-0000-01	1678*80WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	12.8	UG/G WET			0.108
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	1.52	UG/G WET			1.12
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00088	UG/G WET	J		0.034
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0206	UG/G WET	J		0.034
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.273	UG/G WET			0.011
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00361	UG/G WET	J		0.004
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.00817	UG/G WET	J		0.2
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.067	UG/G WET	J		0.269
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0235	UG/G WET	J		0.38
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.639	UG/G WET			0.073
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	11.4	UG/G WET			0.31
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.00113	UG/G WET	J		0.022
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	1.93	UG/G WET			0.018
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.148	UG/G WET			0.0022
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.151	UG/G WET			0.003
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0127	UG/G WET	J		0.32
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0565	UG/G WET	J		0.32
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.199	UG/G WET	J		0.448
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0337	UG/G WET	J		0.06
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00377	UG/G WET	J		0.022
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0739	UG/G WET	J		0.179
GMP-LB-5006-0000-01	1678*81WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	10.9	UG/G WET			0.108

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		20.7			W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.0535			W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		2.92			W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.271	J		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.274			W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.268	J		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.00244	J		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
GMP-LB-5004-0000-01	1678*79WBR				Reconstituted Whole Body concentration	calculation		14	J		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		1.26			W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.0417	U		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.316			W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.00289			W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.0175	J		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.0299	J		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.725			W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		19.6			W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.0306			W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		2.01			W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.364	J		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.37			W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.287	J		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.00603	J		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
GMP-LB-5005-0000-01	1678*80WBR				Reconstituted Whole Body concentration	calculation		13.4	J		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		1.6			W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.297			W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.0024	J		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.00853	J		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.0257	J		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.698			W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		12.6			W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.0237			W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		2.13			W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.157	J		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.16			W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.0506	J		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.163	J		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.00406	J		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
GMP-LB-5006-0000-01	1678*81WBR				Reconstituted Whole Body concentration	calculation		11.9	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-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	1.89	UG/G WET			1.12
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00208	UG/G WET	J		0.034
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0401	UG/G WET			0.034
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.459	UG/G WET			0.011
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00422	UG/G WET			0.004
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.00901	UG/G WET	J		0.2
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.0683	UG/G WET	J		0.269
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0237	UG/G WET	J		0.38
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.708	UG/G WET			0.073
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	14.2	UG/G WET			0.31
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.000437	UG/G WET	J		0.022
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	2.33	UG/G WET			0.018
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.15	UG/G WET			0.0022
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.132	UG/G WET			0.003
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0127	UG/G WET	J		0.32
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0408	UG/G WET	J		0.32
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.198	UG/G WET	J		0.448
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.00555	UG/G WET	J		0.06
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00317	UG/G WET	J		0.022
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.168	UG/G WET	J		0.179
GMP-LB-5007-0000-01	1678*82WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	12.7	UG/G WET			0.108
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	1.44	UG/G WET			1.12
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00125	UG/G WET	J		0.034
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0287	UG/G WET	J		0.034
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.493	UG/G WET			0.011
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00166	UG/G WET	J		0.004
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0837	UG/G WET	J		0.2
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.0873	UG/G WET	J		0.269
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0339	UG/G WET	J		0.38
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.666	UG/G WET			0.073
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	77.2	UG/G WET			0.31
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.000639	UG/G WET	J		0.022
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	1.75	UG/G WET			0.018
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.504	UG/G WET			0.0022
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.537	UG/G WET			0.003
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.02	UG/G WET	J		0.32
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0593	UG/G WET	J		0.32
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.245	UG/G WET	J		0.448
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0042	UG/G WET	J		0.06
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00371	UG/G WET	J		0.022
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0656	UG/G WET	J		0.179
GMP-LB-5008-0000-01	1678*83WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	12.2	UG/G WET			0.108
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	2.76	UG/G WET			1.12
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.000967	UG/G WET	J		0.034
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0749	UG/G WET			0.034
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	1.5	UG/G WET			0.011
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00428	UG/G WET			0.004
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0099	UG/G WET	J		0.2
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.151	UG/G WET	J		0.269
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0358	UG/G WET	J		0.38
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	1.86	UG/G WET			0.073
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	23.6	UG/G WET			0.31
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.00111	UG/G WET	J		0.022
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	5.93	UG/G WET			0.018

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		2.49			W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.0511	U		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.499	J		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.00301			W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.00962	J		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.026	J		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.768			W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		15.5	J		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.028			W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		2.57			W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.157	J		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.138			W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.161	J		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.00337	J		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		0.179	UJ		W
GMP-LB-5007-0000-01	1678*82WBR				Reconstituted Whole Body concentration	calculation		13.8	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		1.49	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.535	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.000244	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.0132	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.269	U		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.0367	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.716			W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		83.8	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.03			W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		1.89			W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.526	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.564			W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.0182	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.261	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.00396	J		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
GMP-LB-5008-0000-01	1678*83WBR				Reconstituted Whole Body concentration	calculation		13	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		2.98			W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.0826	U		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		1.67	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.00328			W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.2	U		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.15	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.0395	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		2.06			W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		25.9	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.0482	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		6.59	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-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.415	UG/G WET			0.0022
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.426	UG/G WET			0.003
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0145	UG/G WET	J		0.32
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.548	UG/G WET			0.32
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.235	UG/G WET	J		0.448
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0461	UG/G WET	J		0.06
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.0046	UG/G WET	J		0.022
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.00122	UG/G WET	J		0.179
GMP-LB-5009-0000-01	1678*84WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	17.1	UG/G WET			0.108
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	3.97	UG/G WET			1.12
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00913	UG/G WET	J		0.034
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0542	UG/G WET			0.034
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.836	UG/G WET			0.011
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00363	UG/G WET	J		0.004
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.015	UG/G WET	J		0.2
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.159	UG/G WET	J		0.269
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0284	UG/G WET	J		0.38
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.612	UG/G WET			0.073
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	13.4	UG/G WET			0.31
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.000383	UG/G WET	J		0.022
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	6.79	UG/G WET			0.018
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.121	UG/G WET			0.0022
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.118	UG/G WET			0.003
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0249	UG/G WET	J		0.32
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0394	UG/G WET	J		0.32
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.253	UG/G WET	J		0.448
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0152	UG/G WET	J		0.06
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00485	UG/G WET	J		0.022
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0705	UG/G WET	J		0.179
GMP-LB-5010-0000-01	1678*85WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	17.1	UG/G WET			0.108
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	0.652	UG/G WET	J		1.12
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.0225	UG/G WET	J		0.034
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0491	UG/G WET			0.034
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.754	UG/G WET			0.011
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00222	UG/G WET	J		0.004
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.00805	UG/G WET	J		0.2
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.11	UG/G WET	J		0.269
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.027	UG/G WET	J		0.38
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.44	UG/G WET			0.073
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	14.3	UG/G WET			0.31
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.00069	UG/G WET	J		0.022
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	4.13	UG/G WET			0.018
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.2	UG/G WET			0.0022
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.235	UG/G WET			0.003
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0109	UG/G WET	J		0.32
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0564	UG/G WET	J		0.32
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.193	UG/G WET	J		0.448
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0346	UG/G WET	J		0.06
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00356	UG/G WET	J		0.022
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0185	UG/G WET	J		0.179
RAB-LB-5001-0000-01	1678*89WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	16	UG/G WET			0.108
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	1.44	UG/G WET			1.12
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00136	UG/G WET	J		0.034
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0833	UG/G WET			0.034

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-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.44	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.454			W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.556	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.255	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.049			W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.00503	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		0.000427	J		W
GMP-LB-5009-0000-01	1678*84WBR				Reconstituted Whole Body concentration	calculation		18.8			W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		4.16			W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.0563	U		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.869	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.00271	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.0151	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.167	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.0298	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.639			W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		13.6	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.0416	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		7.14	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.125	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.122			W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.039	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.264	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.0158	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.00507	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		0.0246	J		W
GMP-LB-5010-0000-01	1678*85WBR				Reconstituted Whole Body concentration	calculation		17.9			W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.592	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.0532	U		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.776	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.000937	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.00776	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.114	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.0281	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.457			W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		14.5	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.019	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		4.31	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.205	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.241			W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.0588	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.199	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.0154	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.00367	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		0.0193	J		W
RAB-LB-5001-0000-01	1678*89WBR				Reconstituted Whole Body concentration	calculation		16.6			W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		1.52			W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.0883	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	1678*90WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.51	UG/G WET			0.011
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00252	UG/G WET	J		0.004
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0116	UG/G WET	J		0.2
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.0911	UG/G WET	J		0.269
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0217	UG/G WET	J		0.38
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.393	UG/G WET			0.073
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	10.6	UG/G WET			0.31
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.000935	UG/G WET	J		0.022
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	8.39	UG/G WET			0.018
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.12	UG/G WET			0.0022
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.117	UG/G WET			0.003
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0186	UG/G WET	J		0.32
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0552	UG/G WET	J		0.32
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.206	UG/G WET	J		0.448
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0301	UG/G WET	J		0.06
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00343	UG/G WET	J		0.022
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0658	UG/G WET	J		0.179
RAB-LB-5002-0000-01	1678*90WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	16.6	UG/G WET			0.108
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	0.625	UG/G WET	J		1.12
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.000699	UG/G WET	J		0.034
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0263	UG/G WET	J		0.034
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.569	UG/G WET			0.011
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00201	UG/G WET	J		0.004
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.00667	UG/G WET	J		0.2
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.112	UG/G WET	J		0.269
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0199	UG/G WET	J		0.38
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.328	UG/G WET			0.073
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	16.3	UG/G WET			0.31
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.0012	UG/G WET	J		0.022
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	2.81	UG/G WET			0.018
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.232	UG/G WET			0.0022
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.235	UG/G WET			0.003
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0167	UG/G WET	J		0.32
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0434	UG/G WET	J		0.32
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.185	UG/G WET	J		0.448
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.00536	UG/G WET	J		0.06
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00367	UG/G WET	J		0.022
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.00974	UG/G WET	J		0.179
RAB-LB-5003-0000-01	1678*104WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	14.2	UG/G WET			0.108
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	0.667	UG/G WET	J		1.12
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.0137	UG/G WET	J		0.034
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.058	UG/G WET			0.034
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	1.14	UG/G WET			0.011
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00232	UG/G WET	J		0.004
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0817	UG/G WET	J		0.2
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.16	UG/G WET	J		0.269
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0224	UG/G WET	J		0.38
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.498	UG/G WET			0.073
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	16.5	UG/G WET			0.31
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.000748	UG/G WET	J		0.022
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	2.63	UG/G WET			0.018
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.258	UG/G WET			0.0022
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.242	UG/G WET			0.003
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0164	UG/G WET	J		0.32

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.549	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.00122	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.012	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.0968	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.0232	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.418			W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		11.4	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.0127	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		9.04	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.125	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.122			W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.0593	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.218	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.00988	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.00362	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		0.00346	J		W
RAB-LB-5002-0000-01	1678*90WBR				Reconstituted Whole Body concentration	calculation		17.6			W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		1.12	U		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.59	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.000638	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.00692	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.116	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.0207	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.34			W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		16.4	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.022	U		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		2.94	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.237			W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.24			W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.32	U		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.0436	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.191	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.00552	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.0038	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		0.01	J		W
RAB-LB-5003-0000-01	1678*104WBR				Reconstituted Whole Body concentration	calculation		14.8			W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		1.12	U		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.0643	U		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		1.19			W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.004	U		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.00956	J		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.166	J		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.0234	J		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.519			W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		16.7			W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.0204			W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		2.76	J		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.265			W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.247			W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.0155	J		W

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.058	UG/G WET	J		0.32
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.193	UG/G WET	J		0.448
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.0358	UG/G WET	J		0.06
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.0108	UG/G WET	J		0.022
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.00166	UG/G WET	J		0.179
RAB-LB-5004-0000-01	1678*105WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	17.1	UG/G WET			0.108
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	5.21	UG/G WET			1.12
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00127	UG/G WET	J		0.034
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.042	UG/G WET			0.034
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.408	UG/G WET			0.011
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00177	UG/G WET	J		0.004
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0062	UG/G WET	J		0.2
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.124	UG/G WET	J		0.269
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0234	UG/G WET	J		0.38
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.413	UG/G WET			0.073
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	23.5	UG/G WET			0.31
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.00447	UG/G WET	J		0.022
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	1.68	UG/G WET			0.018
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.221	UG/G WET			0.0022
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.217	UG/G WET			0.003
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0196	UG/G WET	J		0.32
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.0333	UG/G WET	J		0.32
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.178	UG/G WET	J		0.448
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.00907	UG/G WET	J		0.06
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00561	UG/G WET	J		0.022
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.175	UG/G WET	J		0.179
MAP-LB-4001-0000-01	1678*108WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	14.1	UG/G WET			0.108
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	18.8	UG/G WET			1.12
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.0123	UG/G WET	J		0.034
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0486	UG/G WET			0.034
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	3.77	UG/G WET			0.011
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00413	UG/G WET			0.004
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.0733	UG/G WET	J		0.2
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.204	UG/G WET	J		0.269
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0293	UG/G WET	J		0.38
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.37	UG/G WET			0.073
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	39.6	UG/G WET			0.31
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.00119	UG/G WET	J		0.022
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	5.57	UG/G WET			0.018
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.13	UG/G WET			0.0022
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.0552	UG/G WET			0.003
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0207	UG/G WET	J		0.32
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.141	UG/G WET	J		0.32
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.174	UG/G WET	J		0.448
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.00953	UG/G WET	J		0.06
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.00411	UG/G WET	J		0.022
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0938	UG/G WET	J		0.179
MAP-LB-4002-0000-01	1678*109WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	12.1	UG/G WET			0.108
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	ALUMINUM	7429-90-5	M	L-44	36.6	UG/G WET			1.12
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	ANTIMONY	7440-36-0	M	L-42	0.00263	UG/G WET	J		0.034
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	ARSENIC	7440-38-2	M	L-42	0.0479	UG/G WET			0.034
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	BARIUM	7440-39-3	M	L-42	0.858	UG/G WET			0.011
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	BERYLLIUM	7440-41-7	M	L-44	0.00442	UG/G WET			0.004
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	CADMIUM	7440-43-9	M	L-42	0.00939	UG/G WET	J		0.2

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.06	J		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.0461	U		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.023	U		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.0112	J		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		0.00168	J		W
RAB-LB-5004-0000-01	1678*105WBR				Reconstituted Whole Body concentration	calculation		1.97	U		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		5.29			W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.0431	U		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.422			W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.004	U		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.00604	J		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.127	J		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.0242	J		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.426			W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		24.4			W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.0518			W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		1.74	J		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.226			W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.222			W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.0179	J		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.0343	J		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.141	J		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.00577	J		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		0.179	U		W
MAP-LB-4001-0000-01	1678*108WBR				Reconstituted Whole Body concentration	calculation		14.5	U		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		27.6			W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.0654	U		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		5.53			W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.00549	U		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.0166	J		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.278			W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.0423	J		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.519			W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		57.8			W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.222			W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		8.13	J		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.161			W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.0677			W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.0286	J		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.0606	J		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.448	U		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.00429	J		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		0.0562	J		W
MAP-LB-4002-0000-01	1678*109WBR				Reconstituted Whole Body concentration	calculation		17	U		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		38.8			W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.034	U		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.0507	U		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.906			W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.00462	U		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.00992	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-4003-0000-01	1678*110WBR	MSL	NORMAL					1	CHROMIUM	7440-47-3	M	L-44	0.235	UG/G WET	J		0.269
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	COBALT	7440-48-4	M	L-42	0.0336	UG/G WET	J		0.38
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	COPPER	7440-50-8	M	L-42	0.417	UG/G WET			0.073
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	IRON	7439-89-6	M	L-44	54.2	UG/G WET			0.31
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	LEAD	7439-92-1	M	L-42	0.00153	UG/G WET	J		0.022
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	MANGANESE	7439-96-5	M	L-44	4.47	UG/G WET			0.018
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	MERCURY	7439-97-6	M	L-40	0.0683	UG/G WET			0.0022
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	METHYL MERCURY	22967-92-6	M	L-41	0.069	UG/G WET			0.003
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	MOLYBDENUM	13939-06-5	M	L-42	0.0233	UG/G WET	J		0.32
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	NICKEL	7440-02-0	M	L-42	0.06	UG/G WET	J		0.32
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	SELENIUM	7782-49-2	M	MSL-I-30	0.163	UG/G WET	J		0.448
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	SILVER	7440-22-4	M	L-44	0.00382	UG/G WET	J		0.06
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	THALLIUM	7440-28-0	M	L-42	0.0056	UG/G WET	J		0.022
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	VANADIUM	7440-62-2	M	L-44	0.0945	UG/G WET	J		0.179
MAP-LB-4003-0000-01	1678*110WBR	MSL	NORMAL					1	ZINC	7440-66-6	M	L-44	14.1	UG/G WET			0.108

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.247			W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.0356	J		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.439			W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		57.6			W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.176			W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		4.75	J		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.0706			W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.0717			W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.0232	J		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.0611	J		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.448	U		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.06	U		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.00462	J		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		0.0361	J		W
MAP-LB-4003-0000-01	1678*110WBR				Reconstituted Whole Body concentration	calculation		14.8	U		W