APPENDIX F

DATA VALIDATION SUMMARY REPORT

Data Validation Summary Report for the Site Investigation Performed at the Former Motor Pool Area 800, Parcels 164(7), 11(7), 12(7), and 68(7) Fort McClellan, Calhoun County, Alabama

1.0 Introduction

Level III data validation was performed on 100% of the environmental samples collected at Parcel FTA-164. The analytical data consisted of nine sample delivery groups (SDG), PK416401, PK416402, PK416403, PK416404, PK416405, PK416406, PK416407, PK416408 and PK416409 which was analyzed by Quanterra Incorporated. In addition, an evaluation of the field split data, which was analyzed by the USACE-SAD laboratory is included in this report. The chemical parameters for which the samples were analyzed, are identified below:

Parameter (Method)
TCL Volatile Organics by GC/MS SW-846 8260B
TCL Semivolatiles by GC SW-846 8270C
Metals by SW-846 6010B and 7471A/7470A
Wet Chemistry-Total Organic Carbon by SW846-9060

2.0 Procedures

The sample data were validated following the logic identified in the *USEPA Contract Laboratory Program (CLP) National Functional Guidelines For Inorganic Data Review (February 1994)* and *USEPA Contract Laboratory Program National Functional Guidelines For Organic Review (February 1994)* for all areas except Blanks. *Region III Laboratory Data Validation Functional Guidelines for Evaluating Inorganic Analyses (April 1993)* and *Region III National Functional Guidelines for Organic Data Review (June 1992)* were applied to the areas associated with blank contamination. Specific quality control (QC) criteria, as identified in the Quality Assurance Plan (QAP), analytical methods, and laboratory Standard Operating Procedures (SOP) were applied to all sample results. As the result of the use of Update III SW846 test methods for the analytical data and the application of the CLP guidelines during the validation process, there were instances where specific QC requirements for all target compounds were not defined. This primarily occurred in the organic, Gas Chromatograph (GC) and Gas Chromatograph/Mass Spectra (GC/MS) calibration areas and is due to the fact that the

analytical methods are "performance-based", and allows the use of average calibration responses, in lieu of, individual responses, which are defined by CLP protocol. In light of applying CLP guidelines to SW846 methods and evaluating the usability of the data during the validation process, specific QC criteria were determined to address all target compounds and are identified in this report for each parameter, as well as, in the validation checklists, which function as worksheets. All completed validation checklists are on file in the Knoxville office. For those analytical methods not addressed by the CLP and Region III guidelines, the validation was based on the method requirements (i.e., SW846, CFR, SOPs) and technical judgement following the logic of the CLP validation guidelines.

3.0 Summary of Data Validation Findings

The overall quality of the data was determined to be acceptable. The only rejected data ("R" qualified) was due to "poor performing" volatile compounds (ketones, some halogenated hydrocarbons, e.g.), which exhibited poor calibration responses in the associated calibration data, semivolatile compounds, which experienced extremely low surrogate recoveries, and samples that were reanalyzed and have more than one result reported. The "R" qualifier was assigned to the samples with more than one set of results to indicate that a given result should not be used to characterize a particular constituent or an analysis for a given sample.

Individual validation reports have been prepared for each parameter and the overall results of the validation findings are summarized in this report. The validation qualifier data entry verification report (Attachment A) is also provided. This is a complete listing of all of the analytical results and the validation qualifiers assigned for FTA-164. It also identifies the "use" column, which indicates which result to use in the event of a reanalysis. A listing of the validation qualifiers and the reason codes, along with their definitions is also found in Attachment A. The following section highlights the key findings of the data validation for each analysis.

4.0 Analysis-Specific Data Validation Summaries

4.1 Volatile Organics by GC/MS SW846-8260B

Overall, the data are of good quality and are usable as reported by the laboratory with the exceptions noted below. Data were reviewed for the following:

Holding Times

Technical holding time criteria were met for all samples.

Initial and Continuing Calibration

All initial and continuing calibrations associated with the project samples met QC criteria, with the exceptions of the following:

- The following demonstrated RRFs below 0.1 in the ICAL and/or CCAL: Non-detect results were rejected (qualified "R"); positive results were estimated (qualified "J"); unless "B" qualified due to blank contamination.

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK416401	DL0001, DL0002, DL0003, DL0004, DL0005, DL0006, DL0007, DL0011, DL0012, DL0013, DL0016, DL0017, DL0018, DL0021, DL0022, DL0023	Acetone, Bromomethane, 2-Butanone	B/R/J
PK416401	DL0010, DL0019, DL0020	Acetone, 2-Butanone	B/R/J
PK416401	DL1003	Acetone, Bromomethane	B/R/J
PK416402	DL2003	Acetone, Bromomethane, 2-Butanone, Bromochloromethane, Dibromomethane, 1,2-Dibromo-3-chloropropane	B/R
PK416403	DL0008, DL0009, DL0014, DL0015, DL0024, DL0025, DL0026, DL0028, DL0030, DL0031, DL0033	Bromomethane, Acetone, 2-Butanone	R/B/J
PK416404	DL0034	Bromomethane, Acetone, 2-Butanone, Bromochloromethane, Dibromomethane, 1,2-Dibromo-3-chloropropane	R/B
PK416405	DL3001, DL3002, DL3006, DL3007, DL3008, DL3010	Acetone, 2-Butanone, 1,2-Dibromo-3-chloropropane	R/J/R/B
PK416405	DL3002, DL3007	Bromochloromethane, Dibromomethane	R
PK416406	DL3003, DL3004, DL3005, DL3011	Acetone, 2-Butanone, 1,2-Dibromo-3-chloropropane	R/J
PK416406	DL3003, DL3004, DL3011	Bromochloromethane, Dibromomethane	R/J
PK416407	DL1002	Acetone, 2-Butanone, Bromomethane	R/J
PK416407	DL1001, DL1004, DL1005	Acetone, 2-Butanone, Dibromomethane, Bromochloromethane, 1,2-Dibromo-3-chloropropane	R/J
PK416408	DL2001, DJ2002, DL2004, DL2005	Acetone, 2-Butanone, 1,2-Dibromo-3-chloropropane	R/J
PK416409	DL3012, DL3013, DL3014, DL3015	Acetone, 2-Butanone, 1,2-Dibromo-3-chloropropane	R

- The following exhibited individual ICAL %RSD>30 and/or CCAL %D>20: Non-detect results were estimated (qualified "UJ"); unless rejected (qualified "R") due to ICAL/CCAL minimum RRF criteria not met; Positive results were estimated (qualified "J"); unless "B" qualified due to blank contamination.

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK416401	DL0001, DL0002, DL0003, DL0004, DL0005, DL0006, DL0007, DL0011, DL0012, DL0013, DL0016, DL0017, DL0018, DL0021, DL0022, DL0023, DL1003	Bromomethane, Naphthalene	R/J
PK416401	DL1003	Acetone, Methylene chloride, 2-Butanone	B/J
PK416402	DL2003	Chloromethane, Bromomethane, Methylene chloride, Naphthalene	R/UJ
PK416403	DL0008, DL0009, DL0014, DL0015, DL0024, DL0025, DL0026, DL0028, DL0030, DL0031, DL0033	Bromomethane, Naphthalene	R/B J/UJ
PK416403	DL0008, DL0009, DL0014, DL0015	4-Methyl-2-pentanone, 2-Hexanone	UJ
PK416404	DL0034	Methylene chloride, Naphthalene	B/UJ/J
PK416405	DL3001, DL3002, DL3006, DL3007, DL3008, DL3010	Methylene chloride, Naphthalene 1,2-Dibromo-3-chloropropane	UJ
PK416405	DL3002, DL3007	1,2,3-Trichlorobenzene	UJ
PK416405	DL3001, DL3006, DL3008, DL3010	Bromochloromethane, Bromoform, n-Propylbenzene, sec-butylbenzene, n-butylbenzene	UJ/J
PK416406	DL3003, DL3004, DL3005, DL3011	Acetone, Methylene chloride	R/B J/UJ
PK416406	DL3003, DL3004, DL3011	Naphthalene, 1,2,3-Trichlorobenzene, Dichlorodifluoromethane, 1,2-Dichloro-3-chloropropane	UJ
PK416407	DL1002	Bromomethane, chloroethane, Methylene chloride, 1,2,3-Trichlorobenzene, 1,2,4-Trichlorobenzene, Trichlorofluoromethane, Carbon disulfide	B / UJ
PK416407	DL1001	2,2-Dichloropropane, 4-Methyl-2-pentanone, 2-Hexanone, Naphthalene	UJ
PK416408	DL2001, DL2002, DL2004, DL2005	Acetone, Methylene chloride	R / B / UJ

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK416408	DL2001, DL2002	Dichlorodifluoromethane, Bromoform, 1,2-Dibromo-3-chloropropane	B / UJ
PK416409	DL3012, DL3013, DL3014, DL3015	1,2-Dibromo-3-chloropropane	R

Blanks

The 5X/10X rule for contaminants found in the associated equipment rinses, trip blanks, and method blanks was applied to all sample results. All were found to be acceptable with the exception of the following:

Note: "B" Qualifiers were applied to all of the following sample results.

SDG	Samples Affected	Analyte/Analytes	Associated Blank Contamination
PK416401	DL0001, DL0002, DL0003, DL0004, DL0005, DL0006, DL0007, DL0010, DL0011, DL0012, DL0013, DL0016, DL0017, DL0018, DL0019, DL0020, DL0021, DL0022, DL0023, DL1003	Methylene chloride	Method
PK416401	DL0001, DL0002, DL0003, DL0004, DL0006, DL0007, DL0010, DL0011, DL0012, DL0013, DL0017, DL0019, DL0020, DL0021, DL0022, DL0023	Acetone	Method / ER
PK416401	DL0010, DL0020	Trichlorofluoromethane	Method
PK416401	DL0019, DL0020	Bromomethane	Method
PK416402	DL2003	Acetone	ER
PK416403	DL0008, DL0009, DL0014, DL0015, DL0025, DL0026, DL0028, DL0030, DL0031, DL0033	Methylene chloride	Method
PK416403	DL0009, DL0015, DL0024, DL0025, DL0028	Acetone	Method / ER
PK416403	DL0024	Bromomethane	Method
PK416404	DL0034	Methylene chloride	Method
PK416405	DL3002, DL3007	Acetone, Bromomethane	Method / ER
PK416406	DL3005	Methylene chloride	Method / TB
PK416407	DL1001, DL1002, DL1004, DL1005	Methylene chloride	Method / ER
PK416408	DL2001, DL2004	Methylene chloride	Method / TB
PK416409	DL3012, DL3013, DL3014, DL3015	Methylene chloride, Toluene	Method / TB

"B" qualifiers assigned to designate blank contamination, which are identification qualifiers, take precedence over estimating qualifiers, assigned due to quantitation.

Surrogate Recoveries

All surrogate recoveries are within acceptable QC ranges for the surrogates applied with the exception of the following: The surrogates, which exhibited the poor recoveries, are identified

below. Reported results for the identified samples were estimated as applicable.

SDG	Samples Affected	Surrogate	Validation Qualifier
PK416403	DL0024	1,2-Dichloromethane-d4, Toluene-d8	**R/*B/UJ/ J
PK416404	DL0034	Toluene-d8	*B
PK416406	DL3005	Bromofluorobenzene	J
PK416407	DL1005	Bromofluorobenzene	J

* B qualifiers assigned to designate blank contamination, which are identification qualifiers, take precedence over estimating qualifiers, assigned due to quantitation.

** R qualifiers take precedence over estimating qualifiers.

Matrix Spike / Matrix Spike Duplicate

MS/MSD and Laboratory Control Sample (LCS) was performed for the project samples and all QC criteria were met.

Field Duplicates

Original and field duplicate results were evaluated and no problems were noted, with the exception of the following:

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK416401	DL0006(original), DL0007(FD)	Acetone, methylene chloride, Trichloroethene	*B/J
PK416406	DL3004(original), DL3005(FD)	Acetone, Carbon disulfide	J

* "B" qualifiers assigned to designate blank contamination, which are identification qualifiers, take precedence over estimating qualifiers, assigned due to quantitation.

Internal Standards

All internal standards met criteria with the exception of the following:

- All compounds associated with the internal standards listed in the table below were qualified as indicated.

SDG	Samples Affected	Internal Standard Outside QC Limits	Validation Qualifier
PK416401	DL0001, DL0002, DL0010, DL0020, DL1003	1,4 dichlorobenzene 4d	J/UJ

PK416401	DL0002, DL1003	Chlorobenzene d5	J/UJ
PK416403	DL0014, DL0024, DL0026, DL0030, DL0031, DL0033	1,4 dichlorobenzene 4d	**R/*B/UJ/ J
PK416403	DL0024	Fluorobenzene, Chlorobenze-d5	**R/*B/UJ/ J
PK416404	DL0034	Chlorobenzene-d5, 1,4-Dichlorobenzene-d4	UJ/J
PK416407	DL1001, DL1005	1,4-Dichlorobenzene-d4	UJ/J

* "B" qualifiers assigned to designate blank contamination, which are identification qualifiers, take precedence over estimating qualifiers, assigned due to quantitation.

** "R" qualifiers take precedence over estimating qualifiers.

Quantitation

Results quantitated between the MDL and the RL, which the lab qualified as "J," were qualified as estimated "J" unless blank contamination was present or the results were rejected.

4.2 TCL Semivolatiles by GC/MS SW-846 8270C

Overall, the data are of good quality and are usable as reported by the laboratory with the exceptions noted below. Data were reviewed for the following:

Holding Times

Technical holding time criteria were met.

Initial and Continuing Calibration

All initial and continuing calibrations associated with the project samples met QC criteria with the exceptions of the following:

The following exhibited individual ICAL %RSD>30 and/or CCAL %D>20:

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK416401	DL0003, DL0004, DL0006, DL0007, DL0011, DL0013, DL0017, DL0021, DL0023	Benzo (k) fluoranthene	UJ
PK416401	DL0005, DL0019, DL1003	2-Methylphenol, 2,4-Dinitrophenol	UJ

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK416401	DL0001, DL0002, DL0010, DL0012, DL0016, DL0018, DL0020, DL0022	Hexachlorocyclopentadiene	UJ
PK416401	DL0001, DL0002, DL0010, DL0020, DL0022	2,2'-oxybis(1-Chloropropane), N-Nitrosodi-n-propylamine, Nitrobenzene, 2-Nitroaniline, 2,4-Dinitrophenol, 4-Nitroaniline	UJ
PK416402	DL2003	2,4-Dinitrophenol, Hexachlorocyclopentadiene, 2-Methylphenol, 2-Nitroaniline, 4-Nitrophenol, N-Nitrosodi-n-propylamine, 2,2'oxybis(1-Chloropropane)	UJ
PK416403	DL0008, DL0009, DL0014, DL0015, DL0030, DL0031, DL0033	Hexachlorocyclopentadiene, 2,4-Dinitrophenol, 4-Nitrophenol, 3,3'-Dichlorobenzidine, Benzo(k)fluoranthene	UJ
PK416403	DL0025	2,4-Dinitrophenol, 2-Nitroaniline, 4-Nitrophenol, 2-Methylphenol, 2,2'oxybis (1-Chloropropane), N-Nitrous-Di-n-propylamine, Nitrobenzene, Isophorone	UJ
PK416403	DL0024, DL0026, DL0028	4-Methylphenol, 2-Nitroaniline, 4-Nitrophenol, 2,4-Dinitrophenol	UJ
PK416403	DL0024	Benzo (k) fluoranthene	UJ
PK416403	DL0026, DL0028	Benzo (b) fluoranthene	UJ
PK416404	DL0034	3-Nitroaniline, 4-Nitrophenol, ,2-oxybis(1-Chloropropane)	UJ
PK416405	DL3001, DL3002, DL3006, DL3007, DL3008, DL3010	Benzo (b) fluoranthene, Dibenz (a,h) anthracene, Hexachlorocyclopentadiene, Indeno (1,2,3-cd) pyrene	UJ
PK416406	DL3003	2,4-Dinitrophenol	UJ
PK416407	DL1001, DL1002, DL1004, DL1005	4-Chloroaniline, 2-Nitroaniline, 3-Nitroaniline, 4-Nitroaniline, 4-Nitrophenol, 2-Methylphenol Hexachlorocyclopentadiene,	UJ
PK416408	DL2001, DL2002, DL2004	Hexachlorocyclopentadiene, 4-Nitrophenol	UJ
PK416409	DL3013, DL3014	bis (2-Ethylhexyl) phthalate, 4-Nitroaniline	UJ/J

Blanks

The 5X/10X rule for contaminants found in the associated equipment rinsates and method blanks was applied to all sample results. All were found to be acceptable with the exception of the following:

Note: "B" qualifiers were applied to all of the following sample results.

SDG	Samples Affected	Analyte/Analytes	Associated Blank Contamination
PK416402	DL2003	Phenol	Method / ER
PK416405	DL3010	Phenol	Method

"B" qualifiers assigned to designate blank contamination, which are identification qualifiers, take precedence over estimating qualifiers, assigned due to quantitation.

Surrogate Recoveries

All surrogate recoveries met QC criteria with the exceptions of the following:

SDG	Samples Affected	Surrogates	Validation Qualifier
PK416404	DL0034	2-Fluorophenol, Phenol-d5	J
PK416408	DL2005	2-Fluorophenol, Phenol-d5, Nitrobenzene-d5, 2-Fluorobiphenyl, 2,4,6-Tribromophenol, Terphenyl-d14	*R

* "R" qualifiers, rejected due to two or more surrogates % recovery less than 10%

Matrix Spike / Matrix Spike Duplicate

Batch QC, MS/MSD, and Laboratory Control Sample (LCS) were performed for the project samples and all QC criteria were met with the exceptions of the following:

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK416405	DL3001, DL3002, DL3006, DL3007, DL3008, DL3010	Acenaphthene, Phenol 4-Chloro-3-methylphenol, 2-Chlorophenol, 2,4-Dinitrotoluene, 4-Nitrophenol	UJ

Field Duplicates

Original and field duplicate results were evaluated and the following exceeded the 50% RPD criteria applied:

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier
PK416401	DL0001(original), DL0002(FD)	Benzo(k)fluoranthene, bis (2-Ethylhexyl) phthalate	J

Note: High RPDs are most likely due to matrix interferences and sample non-homogeneity

Internal Standards

All internal standards met criteria with the exception of the following:

- Various internal standards exhibited low area counts. The compounds associated with the internal standards, for which QC limits, were not met, are identified below:

SDG	Samples Affected	Internal Standard Outside QC Limits for Analytes	Validation Qualifier
PK416404	DL0034	Naphthalene, Acenaphthene, Phenanthrene, Chrysene	UJ / J
PK416406	DL3003	Indeno (1,2,3-cd) pyrene, Benzo (g,h,i) perylene, Benzo(a)pyrene, Dibenz(a,h)anthracene	UJ

Quantitation

Results quantitated between the MDL and the RL, which the lab qualified as "J," were qualified as estimated "J" unless blank contamination was present or the results were rejected.

4.3 Metals by SW-846 6010B/7471A/7470A

Overall, the data are of good quality and are usable as reported by the laboratory with the exceptions noted below. Data were reviewed for the following:

Holding Times

Technical holding time criteria were met for all samples.

Initial and Continuing calibrations

All initial and continuing calibrations associated with the project samples met QC criteria.

Blanks

The 5X rule for contaminants found in the associated equipment rinse, calibration, and method blanks was applied to all sample results. All were acceptable with the exceptions noted below:

SDG	Samples Affected	Analyte	Associated Blank Contamination
PK416401	DL0012	Zinc	ER
PK416402	DL2003	Zinc	ER
PK416403	DL0026	Zinc	ER

SDG	Samples Affected	Analyte	Associated Blank Contamination
PK416405	DL3002	Beryllium	ICB
PK416405	DL3001, DL3008, DL3010	Thallium	ICB
PK416405	DL3008	Lead	ICB
PK416405	DL3002, DL3004, DL3008, DL3010	Zinc	ER
PK416406	DL3004, DL3005	Beryllium	ICB
PK416406	DL3011	Copper	ICB
PK416406	DL3004, DL3005, DL3011	Zinc	ER
PK416407	DL1001, DL1002, DL1004, DL1005	Sodium	Method / ICB
PK416408	DL2002, DL2004, DL2005	Potassium	ICB
PK416408	DL2001, DL2004, DL2005	Zinc	ICB
PK416408	DL2001, DL2002	Manganese, Sodium	Method / ICB
PK416409	DL3013, DL3014	Thallium	ICB
PK416409	DL3015	Chromium	ICB
PK416409	DL3012	Aluminum	ICB

"B" qualifiers assigned to designate blank contamination, which are identification qualifiers, take precedence over estimating qualifiers, assigned due to quantitation.

Matrix Spike/Matrix Spike Duplicate

Batch QC was performed for the project samples and all QC criteria were met with the following exceptions:

SDG	Samples Affected	Element/Elements	Validation Qualifier
PK416401	DL0001, DL0002, DL0003, DL0004, DL0005, DL0006 DL0007, DL0010, DL0011, DL0012, DL0013, DL0016, DL0017, DL0018, DL0020, DL0021, DL0022, DL0023, DL1003	Arsenic, Lead, Antimony, Selenium, Cobalt	UJ / J
PK416405	DL3001, DL3002, DL3006, DL3007, DL3008, DL3010	Aluminum	J
PK416409	DL3012, DL3013, DL3014, DL3015	Aluminum	J

Laboratory Control Sample (LCS)

All QC criteria were met for the LCS associated with the project sample analyses.

Interference Check Sample (ICS)

All ICS % recoveries, where applicable, were acceptable.

ICP Serial Dilutions

All QC criteria, where applicable were met with the following exceptions:

SDG	Samples Affected	Analyte	Validation Qualifier
PK416401	DL0001, DL0002, DL0003, DL0004, DL0005, DL0006, DL0007, DL0010, DL0011, DL0012, DL0013, DL0016, DL0017, DL0018, DL0020, DL0021, DL0022, DL0023, DL1003	Arsenic, Lead	J

Field Duplicates

Original and field duplicate results were evaluated and all QC criteria were met.

Sample Quantitation

Results quantitated between the IDL and the RL ("B" flagged by the laboratory) were qualified as estimated (J).

4.4 Wet Chemistry

Overall, the data are of good quality and are usable as reported by the laboratory with the exceptions noted below. Data were reviewed for the following:

Holding Times

Technical holding time criteria were met for all samples.

Initial and Continuing Calibration

All initial and continuing calibrations associated with the project samples met QC criteria.

Blanks

The 5X rule for contaminants found in the associated equipment rinses and method blanks was applied to all sample results. All were found to be acceptable.

Matrix Spike/Matrix Spike Duplicate

MS/MSD and Laboratory Control Sample (LCS) was performed for the project samples and all QC criteria were met with the exceptions of the following:

SDG	Samples Affected	Analyte/Analytes	Validation Qualifier

PK416407	DL1001, DL1002, DL1004, DL1005	TOC	J

Field Duplicates

Original and field duplicate results were evaluated and no problems were noted.

Quantitation

Results quantified between the MDL and the RL, which the lab qualified as "J," were qualified as estimated "J" unless blank contamination was present or the results were rejected.

5.0 Quality Assurance Field Split Sample Data Evaluation

Data from the quality assurance split samples supplied to IT by the USACE were reviewed for comparability to the original and field duplicate results. Relative percent differences were calculated and the results are summarized in this section.

- Field split data for SDG **PK416403**

Note: Field Split Laboratory - Specialized Assays, Inc., Nashville, TN

Original Sample ID DL0026	Field Split ID DL0027	Units	Compounds/Elements	Original/Field Split RPD
7500	nd	mg/kg	Aluminum	
2.7	2.95	mg/kg	Arsenic	-8.9%
11.1	7.47	mg/kg	Lead	39.1%
nd	nd	mg/kg	Antimony	
52	42	mg/kg	Barium	21.3%
.84	nd	mg/kg	Selenium	
1000	701	mg/kg	Calcium	35.2%
14.2	12.4	mg/kg	Chromium	13.5%
9.2	3.93	mg/kg	Copper	80.3%
14500	10300	mg/kg	Iron	33.9%
698	521	mg/kg	Magnesium	29.0%
231	186	mg/kg	Manganese	21.6%
4.9	3.93	mg/kg	Nickel	22.0%
nd	320	mg/kg	Potassium	
nd	180	mg/kg	Sodium	
8.3	14.3	mg/kg	Vanadium	-53.1%
15.3	16.5	mg/kg	Zinc	-7.5%
56	nd	µg/kg	Acetone	
8.3	nd	µg/kg	2-Butanone	
5.3	3	µg/kg	Carbon disulfide	55.4%
4.3	nd	µg/kg	Methylene Chloride	
2.1	nd	µg/kg	Toluene	

Original Sample ID DL0026	Field Split ID DL0027	Units	Compounds/Elements	Original/Field Split RPD
2.4	2.7	µg/kg	1,2,4-Trimethylbenzene	-11.8%
2.3	nd	µg/kg	o-Xylene	
5.2	nd	µg/kg	m-Xylene & p-Xylene	
83	nd	µg/kg	Acenaphthylene	
58	nd	µg/kg	Anthracene	
62	nd	µg/kg	Benz (a) anthracene	
69	nd	µg/kg	bis (2-Ethylhexyl)	
80	nd	µg/kg	Chrysene	
52	nd	µg/kg	Dibenz (a,h) anthracene	
90	nd	µg/kg	Indeno (1,2,3-cd) pyrene	
95	nd	µg/kg	Pyrene	

Bold Print = Results detected below the reporting limit.

COMMENTS

Metal: Majority of the same metals detected in original and FS. High RPD values for copper and vanadium attributed to homogeneity and matrix of soils.

Volatiles: Acetone detected above the reporting limit in the original and not in the FS. All other volatiles detected in the original were below the reporting limit. Carbon disulfide and 1,2,4-trimethylbenzene detected in original and FS samples. High RPD for carbon disulfide attributed to sample matrix and homogeneity of soils.

Semivolatiles : No Semivolatiles detected in the FS, all Semivolatiles detected in the original were below the reporting limit.

- Field split data for SDG **PK416403**

Original Sample ID DL0028	Field Split ID DL0029	Units	Compounds/Elements	Original/Field Split RPD
19700	17300	mg/kg	Aluminum	13.0%
4.7	5.89	mg/kg	Arsenic	-22.5%
18.4	16.7	mg/kg	Lead	9.7%
90.6	83.1	mg/kg	Barium	8.6%
1.3	nd	mg/kg	Selenium	
.97	1.18	mg/kg	Beryllium	-19.5%
1790	1630	mg/kg	Calcium	9.4%
26.3	21.2	mg/kg	Chromium	21.5%

Original Sample ID DL0028	Field Split ID DL0029	Units	Compounds/Elements	Original/Field Split RPD
8.9	10.4	mg/kg	Cobalt	-15.5%
38.5	27.9	mg/kg	Copper	31.9%
42400	37500	mg/kg	Iron	12.3%
9400	7470	mg/kg	Magnesium	22.9%
294	238	mg/kg	Manganese	21.1%
33.8	29.3	mg/kg	Nickel	14.3%
869	792	mg/kg	Potassium	9.3%
nd	263	mg/kg	Sodium	
nd	25.5	mg/kg	Vanadium	
86	81.1	mg/kg	Zinc	5.9%
10	nd	µg/kg	Acetone	
5.3	nd	µg/kg	Methylene chloride	

Bold Print = Results detected below the reporting limit.

COMMENTS

Metal: Majority of the same metals detected in original and FS. All RPDs within QC limits

Volatiles: No volatiles detected in FS. Acetone and methylene chloride both common laboratory contaminants, were detected below the reporting limit in the original. Differences attributed to FS lab not reporting results below the reporting limits.

Semivolatiles: No semivolatiles detected in the original or FS.

- Field split data for SDG **PK416403**

Original Sample ID DL0031	Field Split ID DL0032	Units	Compounds / Elements	Original / Field Split RPD
.2	.16	mg/kg	Mercury	22.2%
7980	6440	mg/kg	Aluminum	21.4%
4.9	4.45	mg/kg	Arsenic	9.6%
231	130	mg/kg	Lead	56.0%
81.3	64	mg/kg	Barium	23.8%
1.6	nd	mg/kg	Selenium	
.8	nd	mg/kg	Beryllium	
1.1	nd	mg/kg	Cadmium	
4510	2350	mg/kg	Calcium	63.0%
49.9	20.2	mg/kg	Chromium	84.7%
7.4	nd	mg/kg	Cobalt	
27.5	18	mg/kg	Copper	41.8%

Original Sample ID DL0031	Field Split ID DL0032	Units	Compounds / Elements	Original / Field Split RPD
23000	13000	mg/kg	Iron	55.6%
2630	1370	mg/kg	Magnesium	63.0%
543	427	mg/kg	Manganese	23.9%
9.9	7.89	mg/kg	Nickel	22.6%
598	427	mg/kg	Potassium	33.4%
nd	204	mg/kg	Sodium	
7	17.2	mg/kg	Vanadium	-84.3%
145	119	mg/kg	Zinc	19.7%
230	185.5	µg/kg	Acetone	21.4%
23	nd	µg/kg	2-Butanone	
6.1	nd	µg/kg	Methylene Chloride	
6.7	nd	µg/kg	Toluene	
1.9	nd	µg/kg	o-Xylene	
6	nd	µg/kg	m-Xylene & p-Xylene	
7.9	3	µg/kg	Total Xylene	89.9%
38	nd	µg/kg	Benz(a)anthracene	
38	nd	µg/kg	Benzo (b) fluoranthene	
55	nd	µg/kg	Benzo (k) fluoranthene	
44	nd	µg/kg	Benzo (a) pyrene	
110	nd	µg/kg	bis (2-Ethylhexyl) phthalate	
48	nd	µg/kg	Chrysene	
53	nd	µg/kg	Fluoranthene	
45	nd	µg/kg	Pyrene	

Bold Print = Results detected below the reporting limit.

COMMENTS

Metals: Majority of the same metals detected in both samples. High RPD values for lead, calcium, chromium, iron, magnesium and vanadium attributed to matrix and homogeneity of soil samples.

Volatiles: Acetone and total xylene detected in both samples. High RPD for total xylene attributed to homogeneity of soil samples. Differences in detected and non-detected volatiles attributed to different reporting limits and FS lab not reporting results below the reporting limit.

Semivolatiles: No semivolatiles reported in FS. All semivolatiles reported in the original were below the reporting limit. Differences attributed to FS lab not reporting detections below the reporting limit.

- Field split data for SDG **PK416405**

Original Sample ID DL3008	Field Split ID DL3009	Units	Compounds/Elements	Original/Field Split RPD
.078	nd	µg/L	Mercury	
5000	3070	µg/L	Aluminum	47.8%
3.2	5	µg/L	Lead	-43.9%
110	105	µg/L	Barium	4.7%
4.4	nd	µg/L	Thallium	
132000	145000	µg/L	Calcium	-9.4%
10.8	8	µg/L	Chromium	29.8%
6.3	nd	µg/L	Copper	
6320	5960	µg/L	Iron	5.9%
89000	60600	µg/L	Magnesium	38.0%
264	1610	µg/L	Manganese	-143.7%
38.0	19	µg/L	Nickel	66.7%
9350	6440	µg/L	Potassium	36.9%
54000	54300	µg/L	Sodium	-0.6%
11	nd	µg/L	Vanadium	
21.4	nd	µg/L	Zinc	
.43	nd	µg/L	Carbon tetrachloride	
nd	82.8	µg/L	Acetone	

Bold Print = Results detected below the reporting limit.

COMMENTS

Metals: Majority of the same metals detected in the original and the field split. Aluminum, lead, magnesium, manganese, nickel, and potassium has RPD values outside the QC limits. Differences attributed to lack of sample homogeneity and/or field activity sampling well waters.

Volatiles: Carbon tetrachloride was detected below the reporting limit in the original sample and not in the field split. Acetone, a common lab contaminant was detected in the field split sample.

Semivolatiles: No semivolatiles were detected in the samples.

Attachment A:

Data Validation Qualifier Entry Verification Report

Validation Qualifiers

U Not detected. The compound/analyte was analyzed for, but not detected above the associated reporting limit.

J The compound/analyte was positively identified; the reported value is the estimated concentration of the constituent detected in the sample analyzed.

B The concentration reported was detected significantly above the levels reported in the associated equipment rinse samples and/or laboratory method and trip blanks. (5X/10X Rule was applied).

R The reported sample results are rejected due to the following:

1. Severe deficiencies in the supporting quality control data.
2. Anomalies noted in the sampling and/or analysis process which could affect the validity of the reported data.
3. The presence or absence of the constituent cannot be verified based on the data provided.
4. To indicate not to use a particular result in the event of a reanalysis.

UJ The compound/analyte was analyzed for, but not detected above the established reporting limit. However, review and evaluation of supporting QC data and/or sampling and analysis process have indicated that the "nondetect" may be inaccurate or imprecise. The nondetect result should be estimated.

Validation Reason Code Definitions

Reason Code	Description
01	Sample received outside of 4+/-2 degrees Celsius
01A	Improper sample preservation
02	Holding time exceeded
02A	Extraction
02B	Analysis
03	Instrument performance – outside criteria
03A	BFB
03B	DFTPP
03C	DDT and/or Endrin % breakdown exceeds criteria
03D	Retention time windows
03E	Resolution
04	Initial calibration results outside specified criteria
04A	Compound mean RRF QC criteria not met
04B	Individual % RSD criteria not met
04C	Correlation coefficient >0.995
05	Continuing calibration results outside specified criteria
05A	Compound mean RRF QC criteria not met
05B	Compound % D QC criteria not met
06	Result qualified as a result of the 5x/10x blank correction
06A	Method or preparation blank
06B	ICB or CCB
06C	ER
06D	TB
06E	FB
07	Surrogate recoveries outside control limits
07A	Sample
07B	Associated method blank or LCS
08	MS/MSD/Duplicate results outside criteria
08A	MS and/or MSD recovery not within control limits (accuracy)
08B	% RPD outside acceptance criteria (precision)
09	Post digestion spike outside criteria (GFAA)
10	Internal standards outside specified control limits
10A	Recovery
10B	Retention time
11	Laboratory control sample recoveries outside specified limits
11A	Recovery
11B	% RPD (if run in duplicate)
12	Interference check standard
13	Serial dilution
14	Tentatively identified compounds
15	Quantitation
16	Multiple results available; alternate analysis preferred
17	Field duplicate RPD criteria is exceeded
18	Percent difference between original and second column exceeds QC criteria
19	Professional judgement was used to qualify the data
20	Pesticide clean-up checks
21	Target compound identification
22	Radiological calibration
23	Radiological quantitation
24	Reported result and/or lab qualifier revised to reflect validation findings

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0001	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT3NS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	6630	mg/kg		Y	Y	P						CMT3NS	12:13
						ANTIMONY	6.7	mg/kg	U	N	Y	U	UJ	08A				CMT3NS	12:13
						BARIUM	51.0	mg/kg		Y	Y	P						CMT3NS	12:13
						BERYLLIUM	1.0	mg/kg		Y	Y	P						CMT3NS	12:13
						CADMIUM	4.7	mg/kg		Y	Y	P						CMT3NS	12:13
						CALCIUM	39600	mg/kg		Y	Y	P						CMT3NS	12:13
						CHROMIUM	12.0	mg/kg		Y	Y	P						CMT3NS	12:13
						COBALT	5.5	mg/kg	U	N	Y	U	UJ	08A				CMT3NS	12:13
						COPPER	23.8	mg/kg		Y	Y	P						CMT3NS	12:13
						IRON	6250	mg/kg		Y	Y	P						CMT3NS	12:13
						MAGNESIUM	16700	mg/kg		Y	Y	P						CMT3NS	12:13
						MANGANESE	286	mg/kg		Y	Y	P						CMT3NS	12:13
						NICKEL	6.3	mg/kg		Y	Y	P						CMT3NS	12:13
						POTASSIUM	554	mg/kg	U	N	Y	U	U					CMT3NS	12:13
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT3NS	12:13
						SODIUM	554	mg/kg	U	N	Y	U	U					CMT3NS	12:13
						VANADIUM	15.3	mg/kg		Y	Y	P						CMT3NS	12:13
						ZINC	135	mg/kg		Y	Y	P						CMT3NS	12:13
	SW6010	SW3050	N	1	1	ARSENIC	2.3	mg/kg		Y	Y	P	J	08A	13			CMT3NS	18:20
						LEAD	61.0	mg/kg		Y	Y	P	J	08A	13			CMT3NS	18:20
						SELENIUM	0.55	mg/kg	U	N	Y	U	UJ	08A				CMT3NS	18:20
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT3NS	18:20
	SW7471	TOTAL	N	0	1	MERCURY	0.055	mg/kg		Y	Y	P						CMT3NS	09:09
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						1,1,1-TRICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						1,1,2,2-TETRACHLOROETHANE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						1,1,2-TRICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						1,1-DICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						1,1-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						1,1-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						1,2,3-TRICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						1,2,3-TRICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						1,2,4-TRICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						1,2,4-TRIMETHYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						1,2-DIBROMOETHANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						1,2-DICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						1,2-DICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						1,2-DICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						1,3,5-TRIMETHYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						1,3-DICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						1,3-DICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0001	SW8260	SW5030	N	0	1	1,4-DICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						2,2-DICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						2-BUTANONE	.01	mg/kg	J	Y	Y	P	J	04A	05A	15		CMT3NS	05:42
						2-CHLOROTOLUENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						2-HEXANONE	.022	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						4-CHLOROTOLUENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						4-METHYL-2-PENTANONE	.022	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						ACETONE	.068	mg/kg	B	Y	Y	F	B	04A	05A	06A		CMT3NS	05:42
						BENZENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						BROMOBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						BROMOCHLOROMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						BROMODICHLOROMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						BROMOFORM	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						BROMOMETHANE	.011	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT3NS	05:42
						CARBON DISULFIDE	.0029	mg/kg	J	Y	Y	P	J					CMT3NS	05:42
						CARBON TETRACHLORIDE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						CHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						CHLORODIBROMOMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						CHLOROFORM	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						CIS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						CIS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						DIBROMOMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						ETHYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						HEXACHLOROBUTADIENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						ISOPROPYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						M-XYLENE & P-XYLENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						METHYLENE CHLORIDE	.0063	mg/kg	B	Y	Y	F	B	06A				CMT3NS	05:42
						N-BUTYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						N-PROPYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						NAPHTHALENE	.0055	mg/kg	U	N	Y	U	UJ	05B	10A			CMT3NS	05:42
						O-XYLENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						P-ISOPROPYLTOLUENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						SEC-BUTYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						STYRENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						TERT-BUTYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT3NS	05:42
						TETRACHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						TOLUENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						TRANS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						TRANS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						TRICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT3NS	05:42
						TRICHLOROFLUOROMETHANE	11	mg/kg	U	N	Y	U	U					CMT3N	05:42

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0001	SW8260	SW5030	N	0	1	VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U					CMT3NS	05:42
	SW8270	SW3550	N	0	2	1,2,4-TRICHLOROBENZENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						1,2-DICHLOROBENZENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						1,3-DICHLOROBENZENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						1,4-DICHLOROBENZENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2,2'-OXYBIS(1-CHLOROPROPANE)	.73	mg/kg	U	N	Y	U	UJ	05B				CMT3NS	10:45
						2,4,5-TRICHLOROPHENOL	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2,4,6-TRICHLOROPHENOL	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2,4-DICHLOROPHENOL	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2,4-DIMETHYLPHENOL	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2,4-DINITROPHENOL	3.5	mg/kg	U	N	Y	U	UJ	04B	05B			CMT3NS	10:45
						2,4-DINITROTOLUENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2,6-DINITROTOLUENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2-CHLORONAPHTHALENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2-CHLOROPHENOL	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2-METHYLNAPHTHALENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2-METHYLPHENOL	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						2-NITROANILINE	3.5	mg/kg	U	N	Y	U	UJ	05B				CMT3NS	10:45
						2-NITROPHENOL	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						3,3'-DICHLOROBENZIDINE	3.5	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						3-NITROANILINE	3.5	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						4,6-DINITRO-2-METHYLPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						4-BROMOPHENYL PHENYL ETHER	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						4-CHLORO-3-METHYLPHENOL	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						4-CHLOROANILINE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						4-CHLOROPHENYL PHENYL ETHER	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						4-METHYLPHENOL	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						4-NITROANILINE	3.5	mg/kg	U	N	Y	U	UJ	05B				CMT3NS	10:45
						4-NITROPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						ACENAPHTHENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						ACENAPHTHYLENE	1.4	mg/kg		Y	Y	P						CMT3NS	10:45
						ANTHRACENE	1.2	mg/kg		Y	Y	P						CMT3NS	10:45
						BENZ(A)ANTHRACENE	.42	mg/kg	J	Y	Y	P	J	15				CMT3NS	10:45
						BENZO(A)PYRENE	.79	mg/kg		Y	Y	P						CMT3NS	10:45
						BENZO(B)FLUORANTHENE	.71	mg/kg	J	Y	Y	P	J	15				CMT3NS	10:45
						BENZO(GHI)PERYLENE	1.1	mg/kg		Y	Y	P						CMT3NS	10:45
						BENZO(K)FLUORANTHENE	.9	mg/kg		Y	Y	P	J	17				CMT3NS	10:45
						BIS(2-CHLOROETHOXY)METHANE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						BIS(2-CHLOROETHYL) ETHER	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						BIS(2-ETHYLHEXYL) PHTHALATE	.18	mg/kg	J	Y	Y	P	J	15	17			CMT3NS	10:45
						BUTYL BENZYL PHTHALATE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						CARBAZOLE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						CHRYSENE	.49	mg/kg	J	Y	Y	P	J	15				CMT3NS	10:45

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0001	SW8270	SW3550	N	0	2	DI-N-BUTYL PHTHALATE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						DI-N-OCTYL PHTHALATE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						DIBENZ(A,H)ANTHRACENE	.32	mg/kg	J	Y	Y	P	J	15				CMT3NS	10:45
						DIBENZOFURAN	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						DIETHYL PHTHALATE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						DIMETHYL PHTHALATE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						FLUORANTHENE	.55	mg/kg	J	Y	Y	P	J	15				CMT3NS	10:45
						FLUORENE	.08	mg/kg	J	Y	Y	P	J	15				CMT3NS	10:45
						HEXACHLOROBENZENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						HEXACHLOROBUTADIENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						HEXACHLOROCYCLOPENTADIENE	3.5	mg/kg	U	N	Y	U	UJ	05B				CMT3NS	10:45
						HEXACHLOROETHANE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						INDENO(1,2,3-CD)PYRENE	.74	mg/kg		Y	Y	P						CMT3NS	10:45
						ISOPHORONE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						N-NITROSODI-N-PROPYLAMINE	.73	mg/kg	U	N	Y	U	UJ	05B				CMT3NS	10:45
						N-NITROSODIPHENYLAMINE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						NAPHTHALENE	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						NITROBENZENE	.73	mg/kg	U	N	Y	U	UJ	05B				CMT3NS	10:45
						PENTACHLOROPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						PHENANTHRENE	.15	mg/kg	J	Y	Y	P	J	15				CMT3NS	10:45
						PHENOL	.73	mg/kg	U	N	Y	U	U					CMT3NS	10:45
						PYRENE	.48	mg/kg	J	Y	Y	P	J	15				CMT3NS	10:45
DL0002	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y							CMT3PS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	7370	mg/kg		Y	Y							CMT3PS	12:18
						ANTIMONY	6.6	mg/kg	U	N	Y		UJ	08A				CMT3PS	12:18
						BARIUM	58.0	mg/kg		Y	Y							CMT3PS	12:18
						BERYLLIUM	1.2	mg/kg		Y	Y							CMT3PS	12:18
						CADMIUM	5.7	mg/kg		Y	Y							CMT3PS	12:18
						CALCIUM	30200	mg/kg		Y	Y							CMT3PS	12:18
						CHROMIUM	13.9	mg/kg		Y	Y							CMT3PS	12:18
						COBALT	5.5	mg/kg	U	N	Y		UJ	08A				CMT3PS	12:18
						COPPER	29.0	mg/kg		Y	Y							CMT3PS	12:18
						IRON	7570	mg/kg		Y	Y							CMT3PS	12:18
						MAGNESIUM	11200	mg/kg		Y	Y							CMT3PS	12:18
						MANGANESE	330	mg/kg		Y	Y							CMT3PS	12:18
						NICKEL	6.7	mg/kg		Y	Y							CMT3PS	12:18
						POTASSIUM	601	mg/kg		Y	Y							CMT3PS	12:18
						SILVER	1.1	mg/kg	U	N	Y		U					CMT3PS	12:18
						SODIUM	546	mg/kg	U	N	Y		U					CMT3PS	12:18
						VANADIUM	14.7	mg/kg		Y	Y							CMT3PS	12:18
						ZINC	162	mg/kg		Y	Y							CMT3PS	12:18
	SW6010	SW3050	N	1	1	ARSENIC	2.1	mg/kg		Y	Y		J	08A	13			CMT3PS	18:30
						LEAD	73.7	mg/kg		Y	Y		J	08A	13			CMT3PS	18:30

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0002	SW6010	SW3050	N	1	1	SELENIUM	0.55	mg/kg	U	N	Y		UJ	08A				CMT3PS	18:30
						THALLIUM	1.1	mg/kg	U	N	Y		U					CMT3PS	18:30
	SW7471	TOTAL	N	0	1	MERCURY	0.053	mg/kg		Y	Y							CMT3PS	09:12
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,1,1-TRICHLOROETHANE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						1,1,2,2-TETRACHLOROETHANE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						1,1,2-TRICHLOROETHANE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,1-DICHLOROETHANE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						1,1-DICHLOROETHENE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						1,1-DICHLOROPROPENE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						1,2,3-TRICHLOROBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,2,3-TRICHLOROPROPANE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,2,4-TRICHLOROBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,2,4-TRIMETHYLBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,2-DIBROMOETHANE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,2-DICHLOROBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,2-DICHLOROETHANE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						1,2-DICHLOROPROPANE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						1,3,5-TRIMETHYLBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,3-DICHLOROBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,3-DICHLOROPROPANE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						1,4-DICHLOROBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						2,2-DICHLOROPROPANE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						2-BUTANONE	.0096	mg/kg	J	Y	Y		J	04A	05A	15		CMT3PS	05:17
						2-CHLOROTOLUENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						2-HEXANONE	.022	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						4-CHLOROTOLUENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						4-METHYL-2-PENTANONE	.022	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						ACETONE	.067	mg/kg	B	Y	Y		B	04A	05A	06A		CMT3PS	05:17
						BENZENE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						BROMOBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						BROMOCHLOROMETHANE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						BROMODICHLOROMETHANE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						BROMOFORM	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						BROMOMETHANE	.011	mg/kg	U	N	Y		R	04A	04B	05A	05B	CMT3PS	05:17
						CARBON DISULFIDE	.0025	mg/kg	J	Y	Y		J	15				CMT3PS	05:17
						CARBON TETRACHLORIDE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						CHLOROBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						CHLORODIBROMOMETHANE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						CHLOROETHANE	.011	mg/kg	U	N	Y		U					CMT3PS	05:17
						CHLOROFORM	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						CHLOROMETHANE	.011	mg/kg	U	N	Y		U					CMT3PS	05:17

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0002	SW8260	SW5030	N	0	1	CIS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						CIS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						DIBROMOMETHANE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y		U					CMT3PS	05:17
						ETHYLBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						HEXACHLOROBUTADIENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						ISOPROPYLBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						M-XYLENE & P-XYLENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						METHYLENE CHLORIDE	.0054	mg/kg	B	Y	Y		B	06A	15			CMT3PS	05:17
						N-BUTYLBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						N-PROPYLBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						NAPHTHALENE	.0055	mg/kg	U	N	Y		UJ	05B	10A			CMT3PS	05:17
						O-XYLENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						P-ISOPROPYLTOLUENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						SEC-BUTYLBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						STYRENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						TERT-BUTYLBENZENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						TETRACHLOROETHENE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						TOLUENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						TRANS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						TRANS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N	Y		UJ	10A				CMT3PS	05:17
						TRICHLOROETHENE	.0055	mg/kg	U	N	Y		U					CMT3PS	05:17
						TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y		U					CMT3PS	05:17
						VINYL CHLORIDE	.011	mg/kg	U	N	Y		U					CMT3PS	05:17
	SW8270	SW3550	N	0	2	1,2,4-TRICHLOROBENZENE	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						1,2-DICHLOROBENZENE	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						1,3-DICHLOROBENZENE	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						1,4-DICHLOROBENZENE	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2,2'-OXYBIS(1-CHLOROPROPANE)	.72	mg/kg	U	N	Y		UJ	05B				CMT3PS	10:07
						2,4,5-TRICHLOROPHENOL	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2,4,6-TRICHLOROPHENOL	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2,4-DICHLOROPHENOL	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2,4-DIMETHYLPHENOL	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2,4-DINITROPHENOL	3.5	mg/kg	U	N	Y		UJ	04B	05B			CMT3PS	10:07
						2,4-DINITROTOLUENE	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2,6-DINITROTOLUENE	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2-CHLORONAPHTHALENE	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2-CHLOROPHENOL	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2-METHYLNAPHTHALENE	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2-METHYLPHENOL	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						2-NITROANILINE	3.5	mg/kg	U	N	Y		UJ	05B				CMT3PS	10:07
						2-NITROPHENOL	.72	mg/kg	U	N	Y		U					CMT3PS	10:07
						3,3'-DICHLOROBENZIDINE	3.5	mg/kg	U	N	Y		U					CMT3PS	10:07

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0002	SW8270	SW3550	N 0 2	3-NITROANILINE	3.5	mg/kg	U	N Y	U					CMT3PS	10:07
				4,6-DINITRO-2-METHYLPHENOL	3.5	mg/kg	U	N Y	U					CMT3PS	10:07
				4-BROMOPHENYL PHENYL ETHER	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				4-CHLORO-3-METHYLPHENOL	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				4-CHLOROANILINE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				4-CHLOROPHENYL PHENYL ETHER	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				4-METHYLPHENOL	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				4-NITROANILINE	3.5	mg/kg	U	N Y	UJ	05B				CMT3PS	10:07
				4-NITROPHENOL	3.5	mg/kg	U	N Y	U					CMT3PS	10:07
				ACENAPHTHENE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				ACENAPHTHYLENE	1.7	mg/kg		Y Y						CMT3PS	10:07
				ANTHRACENE	1.4	mg/kg		Y Y						CMT3PS	10:07
				BENZ(A)ANTHRACENE	.6	mg/kg	J	Y Y	J	15				CMT3PS	10:07
				BENZO(A)PYRENE	1.2	mg/kg		Y Y						CMT3PS	10:07
				BENZO(B)FLUORANTHENE	1	mg/kg		Y Y						CMT3PS	10:07
				BENZO(GHI)PERYLENE	1.5	mg/kg		Y Y						CMT3PS	10:07
				BENZO(K)FLUORANTHENE	1.5	mg/kg		Y Y	J	17				CMT3PS	10:07
				BIS(2-CHLOROETHOXY)METHANE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				BIS(2-CHLOROETHYL) ETHER	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				BIS(2-ETHYLHEXYL) PHTHALATE	.1	mg/kg	J	Y Y	J	15	17			CMT3PS	10:07
				BUTYL BENZYL PHTHALATE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				CARBAZOLE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				CHRYSENE	.74	mg/kg		Y Y						CMT3PS	10:07
				DI-N-BUTYL PHTHALATE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				DI-N-OCTYL PHTHALATE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				DIBENZ(A,H)ANTHRACENE	.47	mg/kg	J	Y Y	J	15				CMT3PS	10:07
				DIBENZOFURAN	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				DIETHYL PHTHALATE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				DIMETHYL PHTHALATE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				FLUORANTHENE	.82	mg/kg		Y Y						CMT3PS	10:07
				FLUORENE	.083	mg/kg	J	Y Y	J	15				CMT3PS	10:07
				HEXACHLOROBENZENE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				HEXACHLOROBUTADIENE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				HEXACHLOROCYCLOPENTADIENE	3.5	mg/kg	U	N Y	UJ	05B				CMT3PS	10:07
				HEXACHLOROETHANE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				INDENO(1,2,3-CD)PYRENE	1.1	mg/kg		Y Y						CMT3PS	10:07
				ISOPHORONE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				N-NITROSODI-N-PROPYLAMINE	.72	mg/kg	U	N Y	UJ	05B				CMT3PS	10:07
				N-NITROSODIPHENYLAMINE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				NAPHTHALENE	.72	mg/kg	U	N Y	U					CMT3PS	10:07
				NITROBENZENE	.72	mg/kg	U	N Y	UJ	05B				CMT3PS	10:07
				PENTACHLOROPHENOL	3.5	mg/kg	U	N Y	U					CMT3PS	10:07
				PHENANTHRENE	.2	mg/kg	J	Y Y	J	15				CMT3PS	10:07
				PHENOL	.72	mg/kg	U	N Y	U					CMT3PS	10:07

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0002	SW8270	SW3550	N	0	2	PYRENE	.76	mg/kg		Y	Y							CMT3PS	10:07
DL0003	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT3QS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	21600	mg/kg		Y	Y	P						CMT3QS	12:23
						ANTIMONY	6.7	mg/kg	U	N	Y	U	UJ	08A				CMT3QS	12:23
						BARIUM	82.1	mg/kg		Y	Y	P						CMT3QS	12:23
						BERYLLIUM	1.9	mg/kg		Y	Y	P						CMT3QS	12:23
						CADMIUM	0.56	mg/kg	U	N	Y	U	U					CMT3QS	12:23
						CALCIUM	611	mg/kg		Y	Y	P						CMT3QS	12:23
						CHROMIUM	27.9	mg/kg		Y	Y	P						CMT3QS	12:23
						COBALT	28.5	mg/kg		Y	Y	P	J	08A				CMT3QS	12:23
						COPPER	46.6	mg/kg		Y	Y	P						CMT3QS	12:23
						IRON	42500	mg/kg		Y	Y	P						CMT3QS	12:23
						MAGNESIUM	8300	mg/kg		Y	Y	P						CMT3QS	12:23
						MANGANESE	225	mg/kg		Y	Y	P						CMT3QS	12:23
						NICKEL	41.0	mg/kg		Y	Y	P						CMT3QS	12:23
						POTASSIUM	750	mg/kg		Y	Y	P						CMT3QS	12:23
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT3QS	12:23
						SODIUM	560	mg/kg	U	N	Y	U	U					CMT3QS	12:23
						VANADIUM	5.6	mg/kg	U	N	Y	U	U					CMT3QS	12:23
						ZINC	122	mg/kg		Y	Y	P						CMT3QS	12:23
	SW6010	SW3050	N	1	1	ARSENIC	3.8	mg/kg		Y	Y	P	J	08A	13			CMT3QS	18:35
						LEAD	17.1	mg/kg		Y	Y	P	J	08A	13			CMT3QS	18:35
						SELENIUM	0.98	mg/kg		Y	Y	P	J	08A				CMT3QS	18:35
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT3QS	18:35
	SW7471	TOTAL	N	0	1	MERCURY	0.037	mg/kg	U	N	Y	U	U					CMT3QS	09:14
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,1,1-TRICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,1,2,2-TETRACHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,1,2-TRICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,1-DICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,1-DICHLOROETHENE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,1-DICHLOROPROPENE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,2,3-TRICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,2,3-TRICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,2,4-TRICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,2,4-TRIMETHYLBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,2-DIBROMOETHANE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,2-DICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,2-DICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,2-DICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,3,5-TRIMETHYLBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT3QS	04:52
						1,3-DICHLOROBENZENE	)56	mg/kg	U	N	Y	U	U					CMT3(	04:52

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0003	SW8260	SW5030	N 0 1	1,3-DICHLOROPROPANE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				1,4-DICHLOROBENZENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				2,2-DICHLOROPROPANE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				2-BUTANONE	.022	mg/kg	U	N Y U	R	04A 05A	CMT3QS	04:52
				2-CHLOROTOLUENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				2-HEXANONE	.022	mg/kg	U	N Y U	U		CMT3QS	04:52
				4-CHLOROTOLUENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				4-METHYL-2-PENTANONE	.022	mg/kg	U	N Y U	U		CMT3QS	04:52
				ACETONE	.011	mg/kg	J B	Y Y F	B	04A 05A 06A 06C	CMT3QS	04:52
				BENZENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				BROMOBENZENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				BROMOCHLOROMETHANE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				BROMODICHLOROMETHANE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				BROMOFORM	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				BROMOMETHANE	.011	mg/kg	U	N Y U	R	04A 04B 05A 05B	CMT3QS	04:52
				CARBON DISULFIDE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				CARBON TETRACHLORIDE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				CHLOROBENZENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				CHLORODIBROMOMETHANE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				CHLOROETHANE	.011	mg/kg	U	N Y U	U		CMT3QS	04:52
				CHLOROFORM	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				CHLOROMETHANE	.011	mg/kg	U	N Y U	U		CMT3QS	04:52
				CIS-1,2-DICHLOROETHENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				CIS-1,3-DICHLOROPROPENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				DIBROMOMETHANE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMT3QS	04:52
				ETHYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				HEXACHLOROBUTADIENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				ISOPROPYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				M-XYLENE & P-XYLENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				METHYLENE CHLORIDE	.005	mg/kg	J B	Y Y F	B	06A 15	CMT3QS	04:52
				N-BUTYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				N-PROPYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				NAPHTHALENE	.0056	mg/kg	U	N Y U	UJ	05B	CMT3QS	04:52
				O-XYLENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				P-ISOPROPYLTOLUENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				SEC-BUTYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				STYRENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				TERT-BUTYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				TETRACHLOROETHENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				TOLUENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				TRANS-1,2-DICHLOROETHENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				TRANS-1,3-DICHLOROPROPENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52
				TRICHLOROETHENE	.0056	mg/kg	U	N Y U	U		CMT3QS	04:52

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0003	SW8260	SW5030	N 0 1	TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMT3QS	04:52
				VINYL CHLORIDE	.011	mg/kg	U	N Y U	U		CMT3QS	04:52
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				1,2-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				1,3-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				1,4-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2,4-DICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2,4-DIMETHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2,4-DINITROPHENOL	1.8	mg/kg	U	N Y U	U		CMT3QS	20:58
				2,4-DINITROTOLUENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2,6-DINITROTOLUENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2-CHLORONAPHTHALENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2-CHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2-METHYLNAPHTHALENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2-METHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				2-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT3QS	20:58
				2-NITROPHENOL	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N Y U	U		CMT3QS	20:58
				3-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT3QS	20:58
				4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N Y U	U		CMT3QS	20:58
				4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				4-CHLOROANILINE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				4-METHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				4-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT3QS	20:58
				4-NITROPHENOL	1.8	mg/kg	U	N Y U	U		CMT3QS	20:58
				ACENAPHTHENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				ACENAPHTHYLENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				ANTHRACENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				BENZ(A)ANTHRACENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				BENZO(A)PYRENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				BENZO(B)FLUORANTHENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				BENZO(GHI)PERYLENE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				BENZO(K)FLUORANTHENE	.37	mg/kg	U	N Y U	UJ	05B	CMT3QS	20:58
				BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				BIS(2-ETHYLHEXYL) PHTHALATE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT3QS	20:58
				CARBAZOLE	37	mg/kg	U	N Y U	U		CMT3QS	20:58

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0003	SW8270	SW3550	N	0	1	CHRYSENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						DIBENZ(A,H)ANTHRACENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						DIBENZOFURAN	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						DIETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						DIMETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						FLUORANTHENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						FLUORENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						HEXACHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						HEXACHLOROBUTADIENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						HEXACHLOROETHANE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						INDENO(1,2,3-CD)PYRENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						ISOPHORONE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						NAPHTHALENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						NITROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						PENTACHLOROPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						PHENANTHRENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						PHENOL	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
						PYRENE	.37	mg/kg	U	N	Y	U	U					CMT3QS	20:58
DL0004	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y							CMT3TS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	22900	mg/kg		Y	Y							CMT3TS	12:27
						ANTIMONY	6.8	mg/kg	U	N	Y		UJ	08A				CMT3TS	12:27
						BARIUM	76.6	mg/kg		Y	Y							CMT3TS	12:27
						BERYLLIUM	1.9	mg/kg		Y	Y							CMT3TS	12:27
						CADMIUM	0.56	mg/kg	U	N	Y		U					CMT3TS	12:27
						CALCIUM	637	mg/kg		Y	Y							CMT3TS	12:27
						CHROMIUM	29.0	mg/kg		Y	Y							CMT3TS	12:27
						COBALT	26.5	mg/kg		Y	Y		J	08A				CMT3TS	12:27
						COPPER	46.8	mg/kg		Y	Y							CMT3TS	12:27
						IRON	43000	mg/kg		Y	Y							CMT3TS	12:27
						MAGNESIUM	8740	mg/kg		Y	Y							CMT3TS	12:27
						MANGANESE	218	mg/kg		Y	Y							CMT3TS	12:27
						NICKEL	40.7	mg/kg		Y	Y							CMT3TS	12:27
						POTASSIUM	803	mg/kg		Y	Y							CMT3TS	12:27
						SILVER	1.1	mg/kg	U	N	Y		U					CMT3TS	12:27
						SODIUM	564	mg/kg	U	N	Y		U					CMT3TS	12:27
						VANADIUM	5.6	mg/kg	U	N	Y		U					CMT3TS	12:27
						ZINC	123	mg/kg		Y	Y							CMT3TS	12:27
	SW6010	SW3050	N	1	1	ARSENIC	3.7	mg/kg		Y	Y		J	08A	13			CMT3TS	18:52

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0004	SW6010	SW3050	N	1	1	LEAD	17.0	mg/kg		Y	Y		J	08A	13			CMT3TS	18:52
						SELENIUM	0.70	mg/kg		Y	Y		J	08A				CMT3TS	18:52
						THALLIUM	1.1	mg/kg	U	N	Y		U					CMT3TS	18:52
	SW7471	TOTAL	N	0	1	MERCURY	0.037	mg/kg	U	N	Y		U					CMT3TS	09:17
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,1,1-TRICHLOROETHANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,1,2,2-TETRACHLOROETHANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,1,2-TRICHLOROETHANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,1-DICHLOROETHANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,1-DICHLOROETHENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,1-DICHLOROPROPENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,2,3-TRICHLOROBENZENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,2,3-TRICHLOROPROPANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,2,4-TRICHLOROBENZENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,2,4-TRIMETHYLBENZENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,2-DIBROMOETHANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,2-DICHLOROBENZENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,2-DICHLOROETHANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,2-DICHLOROPROPANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,3,5-TRIMETHYLBENZENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,3-DICHLOROBENZENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,3-DICHLOROPROPANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						1,4-DICHLOROBENZENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						2,2-DICHLOROPROPANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						2-BUTANONE	.023	mg/kg	U	N	Y		R	04A	05A			CMT3TS	04:27
						2-CHLOROTOLUENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						2-HEXANONE	.023	mg/kg	U	N	Y		U					CMT3TS	04:27
						4-CHLOROTOLUENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y		U					CMT3TS	04:27
						ACETONE	.013	mg/kg	J B	Y	Y		B	04A	05A	06A	06C	CMT3TS	04:27
						BENZENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						BROMOBENZENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						BROMOCHLOROMETHANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						BROMODICHLOROMETHANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						BROMOFORM	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						BROMOMETHANE	.011	mg/kg	U	N	Y		R	04A	04B	05A	05B	CMT3TS	04:27
						CARBON DISULFIDE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						CARBON TETRACHLORIDE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						CHLOROBENZENE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						CHLORODIBROMOMETHANE	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27
						CHLOROETHANE	.011	mg/kg	U	N	Y		U					CMT3TS	04:27
						CHLOROFORM	.0056	mg/kg	U	N	Y		U					CMT3TS	04:27

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0004	SW8260	SW5030	N 0 1	CHLOROMETHANE	.011	mg/kg	U	N Y	U		CMT3TS	04:27
				CIS-1,2-DICHLOROETHENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				CIS-1,3-DICHLOROPROPENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				DIBROMOMETHANE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N Y	U		CMT3TS	04:27
				ETHYLBENZENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				HEXACHLOROBUTADIENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				ISOPROPYLBENZENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				M-XYLENE & P-XYLENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				METHYLENE CHLORIDE	.0061	mg/kg	B	Y Y	B	06A	CMT3TS	04:27
				N-BUTYLBENZENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				N-PROPYLBENZENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				NAPHTHALENE	.0056	mg/kg	U	N Y	UJ	05B	CMT3TS	04:27
				O-XYLENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				P-ISOPROPYLTOLUENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				SEC-BUTYLBENZENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				STYRENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				TERT-BUTYLBENZENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				TETRACHLOROETHENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				TOLUENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				TRANS-1,2-DICHLOROETHENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				TRANS-1,3-DICHLOROPROPENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				TRICHLOROETHENE	.0056	mg/kg	U	N Y	U		CMT3TS	04:27
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N Y	U		CMT3TS	04:27
				VINYL CHLORIDE	.011	mg/kg	U	N Y	U		CMT3TS	04:27
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				1,2-DICHLOROBENZENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				1,3-DICHLOROBENZENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				1,4-DICHLOROBENZENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2,4-DICHLOROPHENOL	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2,4-DIMETHYLPHENOL	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2,4-DINITROPHENOL	1.8	mg/kg	U	N Y	U		CMT3TS	21:40
				2,4-DINITROTOLUENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2,6-DINITROTOLUENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2-CHLORONAPHTHALENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2-CHLOROPHENOL	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2-METHYLNAPHTHALENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2-METHYLPHENOL	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				2-NITROANILINE	1.8	mg/kg	U	N Y	U		CMT3TS	21:40
				2-NITROPHENOL	.37	mg/kg	U	N Y	U		CMT3TS	21:40

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0004	SW8270	SW3550	N 0 1	3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N Y	U		CMT3TS	21:40
				3-NITROANILINE	1.8	mg/kg	U	N Y	U		CMT3TS	21:40
				4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N Y	U		CMT3TS	21:40
				4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				4-CHLOROANILINE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				4-METHYLPHENOL	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				4-NITROANILINE	1.8	mg/kg	U	N Y	U		CMT3TS	21:40
				4-NITROPHENOL	1.8	mg/kg	U	N Y	U		CMT3TS	21:40
				ACENAPHTHENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				ACENAPHTHYLENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				ANTHRACENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				BENZ(A)ANTHRACENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				BENZO(A)PYRENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				BENZO(B)FLUORANTHENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				BENZO(GHI)PERYLENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				BENZO(K)FLUORANTHENE	.37	mg/kg	U	N Y	UJ	05B	CMT3TS	21:40
				BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				BIS(2-ETHYLHEXYL) PHTHALATE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				CARBAZOLE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				CHRYSENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				DIBENZ(A,H)ANTHRACENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				DIBENZOFURAN	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				DIETHYL PHTHALATE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				DIMETHYL PHTHALATE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				FLUORANTHENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				FLUORENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				HEXACHLOROBENZENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				HEXACHLOROBUTADIENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N Y	U		CMT3TS	21:40
				HEXACHLOROETHANE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				INDENO(1,2,3-CD)PYRENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				ISOPHORONE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				NAPHTHALENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				NITROBENZENE	.37	mg/kg	U	N Y	U		CMT3TS	21:40
				PENTACHLOROPHENOL	1.8	mg/kg	U	N Y	U		CMT3TS	21:40
				PHENANTHRENE	37	mg/kg	U	N Y	U		CMT3TS	21:40

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0004	SW8270	SW3550	N	0	1	PHENOL	.37	mg/kg	U	N	Y		U					CMT3TS	21:40
						PYRENE	.37	mg/kg	U	N	Y		U					CMT3TS	21:40
DL0005	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT3VS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	9580	mg/kg		Y	Y	P						CMT3VS	12:32
						ANTIMONY	6.4	mg/kg	U	N	Y	U	UJ	08A				CMT3VS	12:32
						BARIUM	33.3	mg/kg		Y	Y	P						CMT3VS	12:32
						BERYLLIUM	0.53	mg/kg	U	N	Y	U	U					CMT3VS	12:32
						CADMIUM	0.53	mg/kg	U	N	Y	U	U					CMT3VS	12:32
						CALCIUM	10300	mg/kg		Y	Y	P						CMT3VS	12:32
						CHROMIUM	17.9	mg/kg		Y	Y	P						CMT3VS	12:32
						COBALT	7.2	mg/kg		Y	Y	P	J	08A				CMT3VS	12:32
						COPPER	18.9	mg/kg		Y	Y	P						CMT3VS	12:32
						IRON	20500	mg/kg		Y	Y	P						CMT3VS	12:32
						MAGNESIUM	7630	mg/kg		Y	Y	P						CMT3VS	12:32
						MANGANESE	317	mg/kg		Y	Y	P						CMT3VS	12:32
						NICKEL	15.2	mg/kg		Y	Y	P						CMT3VS	12:32
						POTASSIUM	533	mg/kg	U	N	Y	U	U					CMT3VS	12:32
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT3VS	12:32
						SODIUM	533	mg/kg	U	N	Y	U	U					CMT3VS	12:32
						VANADIUM	12.0	mg/kg		Y	Y	P						CMT3VS	12:32
						ZINC	56.8	mg/kg		Y	Y	P						CMT3VS	12:32
	SW6010	SW3050	N	1	1	ARSENIC	4.5	mg/kg		Y	Y	P	J	08A	13			CMT3VS	18:57
						LEAD	22.1	mg/kg		Y	Y	P	J	08A	13			CMT3VS	18:57
						SELENIUM	0.53	mg/kg	U	N	Y	U	UJ	08A				CMT3VS	18:57
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT3VS	18:57
	SW7471	TOTAL	N	0	1	MERCURY	0.036	mg/kg		Y	Y	P						CMT3VS	09:24
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,1,1-TRICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,1,2,2-TETRACHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,1,2-TRICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,1-DICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,1-DICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,1-DICHLOROPROPENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,2,3-TRICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,2,3-TRICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,2,4-TRICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,2,4-TRIMETHYLBENZENE	.0044	mg/kg	J	Y	Y	P	J	15				CMT3VS	04:02
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,2-DIBROMOETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,2-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,2-DICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,2-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,3,5-TRIMETHYLBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0005	SW8260	SW5030	N	0	1	1,3-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,3-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						1,4-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						2,2-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						2-BUTANONE	.0096	mg/kg	J	Y	Y	P	J	04A	05A	15		CMT3VS	04:02
						2-CHLOROTOLUENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						2-HEXANONE	.021	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						4-CHLOROTOLUENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						4-METHYL-2-PENTANONE	.021	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						ACETONE	.19	mg/kg	B	Y	Y	P	J	04A	05A			CMT3VS	04:02
						BENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						BROMOBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						BROMOCHLOROMETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						BROMODICHLOROMETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						BROMOFORM	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						BROMOMETHANE	.011	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT3VS	04:02
						CARBON DISULFIDE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						CARBON TETRACHLORIDE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						CHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						CHLORODIBROMOMETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						CHLOROFORM	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						CIS-1,2-DICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						CIS-1,3-DICHLOROPROPENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						DIBROMOMETHANE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						ETHYLBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						HEXACHLOROBUTADIENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						ISOPROPYLBENZENE	.014	mg/kg		Y	Y	P						CMT3VS	04:02
						M-XYLENE & P-XYLENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						METHYLENE CHLORIDE	.0081	mg/kg	B	Y	Y	F	B	06A				CMT3VS	04:02
						N-BUTYLBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						N-PROPYLBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						NAPHTHALENE	.0053	mg/kg	U	N	Y	U	UJ	05B				CMT3VS	04:02
						O-XYLENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						P-ISOPROPYLTOLUENE	.013	mg/kg		Y	Y	P						CMT3VS	04:02
						SEC-BUTYLBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						STYRENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						TERT-BUTYLBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						TETRACHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						TOLUENE	.011	mg/kg		Y	Y	P						CMT3VS	04:02
						TRANS-1,2-DICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						TRANS-1,3-DICHLOROPROPENE	.053	mg/kg	U	N	Y	U	U					CMT3	04:02

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0005	SW8260	SW5030	N	0	1	TRICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT3VS	04:02
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U					CMT3VS	04:02
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						1,2-DICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						1,3-DICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						1,4-DICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2,2'-OXYBIS(1-CHLOROPROPANE)	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2,4,5-TRICHLOROPHENOL	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2,4,6-TRICHLOROPHENOL	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2,4-DICHLOROPHENOL	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2,4-DIMETHYLPHENOL	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2,4-DINITROPHENOL	1.7	mg/kg	U	N	Y	U	UJ	05B				CMT3VS	14:44
						2,4-DINITROTOLUENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2,6-DINITROTOLUENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2-CHLORONAPHTHALENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2-CHLOROPHENOL	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2-METHYLNAPHTHALENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2-METHYLPHENOL	.35	mg/kg	U	N	Y	U	UJ	05B				CMT3VS	14:44
						2-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						2-NITROPHENOL	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						3,3'-DICHLOROBENZIDINE	1.7	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						3-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						4,6-DINITRO-2-METHYLPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						4-BROMOPHENYL PHENYL ETHER	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						4-CHLORO-3-METHYLPHENOL	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						4-CHLOROANILINE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						4-CHLOROPHENYL PHENYL ETHER	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						4-METHYLPHENOL	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						4-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						4-NITROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						ACENAPHTHENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						ACENAPHTHYLENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						ANTHRACENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						BENZ(A)ANTHRACENE	.038	mg/kg	J	Y	Y	P	J	15				CMT3VS	14:44
						BENZO(A)PYRENE	.058	mg/kg	J	Y	Y	P	J	15				CMT3VS	14:44
						BENZO(B)FLUORANTHENE	.068	mg/kg	J	Y	Y	P	J	15				CMT3VS	14:44
						BENZO(GHI)PERYLENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						BENZO(K)FLUORANTHENE	.071	mg/kg	J	Y	Y	P	J	15				CMT3VS	14:44
						BIS(2-CHLOROETHOXY)METHANE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						BIS(2-CHLOROETHYL) ETHER	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						BIS(2-ETHYLHEXYL) PHTHALATE	.051	mg/kg	J	Y	Y	P	J	15				CMT3VS	14:44
						BUTYL BENZYL PHTHALATE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0005	SW8270	SW3550	N	0	1	CARBAZOLE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						CHRYSENE	.044	mg/kg	J	Y	Y	P	J	15				CMT3VS	14:44
						DI-N-BUTYL PHTHALATE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						DI-N-OCTYL PHTHALATE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						DIBENZ(A,H)ANTHRACENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						DIBENZOFURAN	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						DIETHYL PHTHALATE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						DIMETHYL PHTHALATE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						FLUORANTHENE	.059	mg/kg	J	Y	Y	P	J	15				CMT3VS	14:44
						FLUORENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						HEXACHLOROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						HEXACHLOROBUTADIENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						HEXACHLOROCYCLOPENTADIENE	1.7	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						HEXACHLOROETHANE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						INDENO(1,2,3-CD)PYRENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						ISOPHORONE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						N-NITROSODI-N-PROPYLAMINE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						N-NITROSODIPHENYLAMINE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						NAPHTHALENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						NITROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						PENTACHLOROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						PHENANTHRENE	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						PHENOL	.35	mg/kg	U	N	Y	U	U					CMT3VS	14:44
						PYRENE	.062	mg/kg	J	Y	Y	P	J	15				CMT3VS	14:44
DL0006	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT3WS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	17500	mg/kg		Y	Y	P						CMT3WS	12:37
						ANTIMONY	6.5	mg/kg	U	N	Y	U	UJ	08A				CMT3WS	12:37
						BARIUM	56.9	mg/kg		Y	Y	P						CMT3WS	12:37
						BERYLLIUM	1.1	mg/kg		Y	Y	P						CMT3WS	12:37
						CADMIUM	0.81	mg/kg		Y	Y	P						CMT3WS	12:37
						CALCIUM	1630	mg/kg		Y	Y	P						CMT3WS	12:37
						CHROMIUM	27.5	mg/kg		Y	Y	P						CMT3WS	12:37
						COBALT	12.9	mg/kg		Y	Y	P	J	08A				CMT3WS	12:37
						COPPER	55.0	mg/kg		Y	Y	P						CMT3WS	12:37
						IRON	38600	mg/kg		Y	Y	P						CMT3WS	12:37
						MAGNESIUM	8120	mg/kg		Y	Y	P						CMT3WS	12:37
						MANGANESE	246	mg/kg		Y	Y	P						CMT3WS	12:37
						NICKEL	40.5	mg/kg		Y	Y	P						CMT3WS	12:37
						POTASSIUM	875	mg/kg		Y	Y	P						CMT3WS	12:37
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT3WS	12:37
						SODIUM	541	mg/kg	U	N	Y	U	U					CMT3WS	12:37
						VANADIUM	5.4	mg/kg	U	N	Y	U	U					CMT3WS	12:37
						ZINC	118	mg/kg		Y	Y	P						CMT3WS	12:37

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0006	SW6010	SW3050	N	1	1	ARSENIC	5.6	mg/kg		Y	Y	P	J	08A	13			CMT3WS	19:03
						LEAD	19.8	mg/kg		Y	Y	P	J	08A	13			CMT3WS	19:03
						SELENIUM	1.1	mg/kg		Y	Y	P	J	08A				CMT3WS	19:03
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT3WS	19:03
	SW7471	TOTAL	N	0	1	MERCURY	0.043	mg/kg		Y	Y	P						CMT3WS	09:26
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,1,1-TRICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,1,2,2-TETRACHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,1,2-TRICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,1-DICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,1-DICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,1-DICHLOROPROPENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,2,3-TRICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,2,3-TRICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,2,4-TRICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,2,4-TRIMETHYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,2-DIBROMOETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,2-DICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,2-DICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,2-DICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,3,5-TRIMETHYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,3-DICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,3-DICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						1,4-DICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						2,2-DICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						2-BUTANONE	.022	mg/kg	U	N	Y	U	R	04A	05A			CMT3WS	03:37
						2-CHLOROTOLUENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						2-HEXANONE	.022	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						4-CHLOROTOLUENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						4-METHYL-2-PENTANONE	.022	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						ACETONE	.024	mg/kg	B	Y	Y	F	B	04A	05A	06	17	CMT3WS	03:37
						BENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						BROMOBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						BROMOCHLOROMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						BROMODICHLOROMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						BROMOFORM	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						BROMOMETHANE	.011	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT3WS	03:37
						CARBON DISULFIDE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						CARBON TETRACHLORIDE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						CHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						CHLORODIBROMOMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT3WS	03:37

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0006	SW8260	SW5030	N	0	1	CHLOROFORM	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						CIS-1,2-DICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						CIS-1,3-DICHLOROPROPENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						DIBROMOMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						ETHYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						HEXACHLOROBUTADIENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						ISOPROPYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						M-XYLENE & P-XYLENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						METHYLENE CHLORIDE	.006	mg/kg	B	Y	Y	F	B	06A	17			CMT3WS	03:37
						N-BUTYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						N-PROPYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						NAPHTHALENE	.0054	mg/kg	U	N	Y	U	UJ	05B				CMT3WS	03:37
						O-XYLENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						P-ISOPROPYLTOLUENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						SEC-BUTYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						STYRENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						TERT-BUTYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						TETRACHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						TOLUENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						TRANS-1,2-DICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						TRANS-1,3-DICHLOROPROPENE	.0054	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						TRICHLOROETHENE	.0098	mg/kg		Y	Y	P	J	17				CMT3WS	03:37
						TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT3WS	03:37
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U					CMT3WS	03:37
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						1,2-DICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						1,3-DICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						1,4-DICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2,2'-OXYBIS(1-CHLOROPROPANE)	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2,4,5-TRICHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2,4,6-TRICHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2,4-DICHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2,4-DIMETHYLPHENOL	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2,4-DINITROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2,4-DINITROTOLUENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2,6-DINITROTOLUENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2-CHLORONAPHTHALENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2-CHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2-METHYLNAPHTHALENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2-METHYLPHENOL	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						2-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMT3WS	22:23

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0006	SW8270	SW3550	N	0	1	2-NITROPHENOL	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						3,3'-DICHLOROBENZIDINE	1.7	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						3-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						4,6-DINITRO-2-METHYLPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						4-BROMOPHENYL PHENYL ETHER	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						4-CHLORO-3-METHYLPHENOL	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						4-CHLOROANILINE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						4-CHLOROPHENYL PHENYL ETHER	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						4-METHYLPHENOL	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						4-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						4-NITROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						ACENAPHTHENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						ACENAPHTHYLENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						ANTHRACENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						BENZ(A)ANTHRACENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						BENZO(A)PYRENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						BENZO(B)FLUORANTHENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						BENZO(GHI)PERYLENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						BENZO(K)FLUORANTHENE	.36	mg/kg	U	N	Y	U	UJ	05B				CMT3WS	22:23
						BIS(2-CHLOROETHOXY)METHANE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						BIS(2-CHLOROETHYL) ETHER	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						BIS(2-ETHYLHEXYL) PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						BUTYL BENZYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						CARBAZOLE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						CHRYSENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						DI-N-BUTYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						DI-N-OCTYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						DIBENZ(A,H)ANTHRACENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						DIBENZOFURAN	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						DIETHYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						DIMETHYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						FLUORANTHENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						FLUORENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						HEXACHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						HEXACHLOROBUTADIENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						HEXACHLOROCYCLOPENTADIENE	1.7	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						HEXACHLOROETHANE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						INDENO(1,2,3-CD)PYRENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						ISOPHORONE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						N-NITROSODI-N-PROPYLAMINE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						N-NITROSODIPHENYLAMINE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						NAPHTHALENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						NITROBENZENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						PENTACHLOROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT3WS	22:23

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0006	SW8270	SW3550	N	0	1	PHENANTHRENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						PHENOL	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
						PYRENE	.36	mg/kg	U	N	Y	U	U					CMT3WS	22:23
DL0007	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y							CMT3XS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	18400	mg/kg		Y	Y							CMT3XS	12:52
						ANTIMONY	6.5	mg/kg	U	N	Y		UJ	08A				CMT3XS	12:52
						BARIUM	57.4	mg/kg		Y	Y							CMT3XS	12:52
						BERYLLIUM	1.1	mg/kg		Y	Y							CMT3XS	12:52
						CADMIUM	0.70	mg/kg		Y	Y							CMT3XS	12:52
						CALCIUM	1560	mg/kg		Y	Y							CMT3XS	12:52
						CHROMIUM	27.8	mg/kg		Y	Y							CMT3XS	12:52
						COBALT	10.4	mg/kg		Y	Y		J	08A				CMT3XS	12:52
						COPPER	51.3	mg/kg		Y	Y							CMT3XS	12:52
						IRON	39400	mg/kg		Y	Y							CMT3XS	12:52
						MAGNESIUM	8650	mg/kg		Y	Y							CMT3XS	12:52
						MANGANESE	225	mg/kg		Y	Y							CMT3XS	12:52
						NICKEL	41.1	mg/kg		Y	Y							CMT3XS	12:52
						POTASSIUM	934	mg/kg		Y	Y							CMT3XS	12:52
						SILVER	1.1	mg/kg	U	N	Y		U					CMT3XS	12:52
						SODIUM	539	mg/kg	U	N	Y		U					CMT3XS	12:52
						VANADIUM	5.4	mg/kg	U	N	Y		U					CMT3XS	12:52
						ZINC	111	mg/kg		Y	Y							CMT3XS	12:52
	SW6010	SW3050	N	1	1	ARSENIC	5.2	mg/kg		Y	Y		J	08A	13			CMT3XS	19:08
						LEAD	20.1	mg/kg		Y	Y		J	08A	13			CMT3XS	19:08
						SELENIUM	0.98	mg/kg		Y	Y		J	08A				CMT3XS	19:08
						THALLIUM	1.1	mg/kg	U	N	Y		U					CMT3XS	19:08
	SW7471	TOTAL	N	0	1	MERCURY	0.037	mg/kg		Y	Y							CMT3XS	09:29
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,1,1-TRICHLOROETHANE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,1,2,2-TETRACHLOROETHANE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,1,2-TRICHLOROETHANE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,1-DICHLOROETHANE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,1-DICHLOROETHENE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,1-DICHLOROPROPENE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,2,3-TRICHLOROBENZENE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,2,3-TRICHLOROPROPANE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,2,4-TRICHLOROBENZENE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,2,4-TRIMETHYLBENZENE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,2-DIBROMOETHANE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,2-DICHLOROBENZENE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,2-DICHLOROETHANE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12
						1,2-DICHLOROPROPANE	.0054	mg/kg	U	N	Y		U					CMT3XS	03:12

Sample Number:	Analytical Method:	Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0007	SW8260	SW5030	N 0 1	1,3,5-TRIMETHYLBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				1,3-DICHLOROBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				1,3-DICHLOROPROPANE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				1,4-DICHLOROBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				2,2-DICHLOROPROPANE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				2-BUTANONE	.022	mg/kg	U	N Y	R	04A 05A	CMT3XS	03:12
				2-CHLOROTOLUENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				2-HEXANONE	.022	mg/kg	U	N Y	U		CMT3XS	03:12
				4-CHLOROTOLUENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				4-METHYL-2-PENTANONE	.022	mg/kg	U	N Y	U		CMT3XS	03:12
				ACETONE	.0097	mg/kg	J B	Y Y	J	04A 05A 06A 06C	CMT3XS	03:12
				BENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				BROMOBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				BROMOCHLOROMETHANE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				BROMODICHLOROMETHANE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				BROMOFORM	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				BROMOMETHANE	.011	mg/kg	U	N Y	R	04A 04B 05A 05B	CMT3XS	03:12
				CARBON DISULFIDE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				CARBON TETRACHLORIDE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				CHLOROBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				CHLORODIBROMOMETHANE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				CHLOROETHANE	.011	mg/kg	U	N Y	U		CMT3XS	03:12
				CHLOROFORM	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				CHLOROMETHANE	.011	mg/kg	U	N Y	U		CMT3XS	03:12
				CIS-1,2-DICHLOROETHENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				CIS-1,3-DICHLOROPROPENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				DIBROMOMETHANE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N Y	U		CMT3XS	03:12
				ETHYLBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				HEXACHLOROBUTADIENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				ISOPROPYLBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				M-XYLENE & P-XYLENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				METHYLENE CHLORIDE	.0033	mg/kg	J B	Y Y	B	06A 15 17	CMT3XS	03:12
				N-BUTYLBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				N-PROPYLBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				NAPHTHALENE	.0054	mg/kg	U	N Y	UJ	05B	CMT3XS	03:12
				O-XYLENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				P-ISOPROPYLTOLUENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				SEC-BUTYLBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				STYRENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				TERT-BUTYLBENZENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				TETRACHLOROETHENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				TOLUENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				TRANS-1,2-DICHLOROETHENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0007	SW8260	SW5030	N 0 1	TRANS-1,3-DICHLOROPROPENE	.0054	mg/kg	U	N Y	U		CMT3XS	03:12
				TRICHLOROETHENE	.0028	mg/kg	J	Y Y	J	17	CMT3XS	03:12
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N Y	U		CMT3XS	03:12
				VINYL CHLORIDE	.011	mg/kg	U	N Y	U		CMT3XS	03:12
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				1,2-DICHLOROBENZENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				1,3-DICHLOROBENZENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				1,4-DICHLOROBENZENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2,2'-OXYBIS(1-CHLOROPROPANE)	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2,4,5-TRICHLOROPHENOL	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2,4,6-TRICHLOROPHENOL	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2,4-DICHLOROPHENOL	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2,4-DIMETHYLPHENOL	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2,4-DINITROPHENOL	1.7	mg/kg	U	N Y	U		CMT3XS	23:06
				2,4-DINITROTOLUENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2,6-DINITROTOLUENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2-CHLORONAPHTHALENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2-CHLOROPHENOL	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2-METHYLNAPHTHALENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2-METHYLPHENOL	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				2-NITROANILINE	1.7	mg/kg	U	N Y	U		CMT3XS	23:06
				2-NITROPHENOL	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				3,3'-DICHLOROBENZIDINE	1.7	mg/kg	U	N Y	U		CMT3XS	23:06
				3-NITROANILINE	1.7	mg/kg	U	N Y	U		CMT3XS	23:06
				4,6-DINITRO-2-METHYLPHENOL	1.7	mg/kg	U	N Y	U		CMT3XS	23:06
				4-BROMOPHENYL PHENYL ETHER	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				4-CHLORO-3-METHYLPHENOL	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				4-CHLOROANILINE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				4-CHLOROPHENYL PHENYL ETHER	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				4-METHYLPHENOL	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				4-NITROANILINE	1.7	mg/kg	U	N Y	U		CMT3XS	23:06
				4-NITROPHENOL	1.7	mg/kg	U	N Y	U		CMT3XS	23:06
				ACENAPHTHENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				ACENAPHTHYLENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				ANTHRACENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				BENZ(A)ANTHRACENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				BENZO(A)PYRENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				BENZO(B)FLUORANTHENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				BENZO(GHI)PERYLENE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				BENZO(K)FLUORANTHENE	.36	mg/kg	U	N Y	UJ	05B	CMT3XS	23:06
				BIS(2-CHLOROETHOXY)METHANE	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				BIS(2-CHLOROETHYL) ETHER	.36	mg/kg	U	N Y	U		CMT3XS	23:06
				BIS(2-ETHYLHEXYL) PHTHALATE	.36	mg/kg	U	N Y	U		CMT3XS	23:06

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0007	SW8270	SW3550	N	0	1	BUTYL BENZYL PHTHALATE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						CARBAZOLE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						CHRYSENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						DI-N-BUTYL PHTHALATE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						DI-N-OCTYL PHTHALATE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						DIBENZ(A,H)ANTHRACENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						DIBENZOFURAN	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						DIETHYL PHTHALATE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						DIMETHYL PHTHALATE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						FLUORANTHENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						FLUORENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						HEXACHLOROBENZENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						HEXACHLOROBUTADIENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						HEXACHLOROCYCLOPENTADIENE	1.7	mg/kg	U	N	Y		U					CMT3XS	23:06
						HEXACHLOROETHANE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						INDENO(1,2,3-CD)PYRENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						ISOPHORONE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						N-NITROSODI-N-PROPYLAMINE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						N-NITROSODIPHENYLAMINE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						NAPHTHALENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						NITROBENZENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						PENTACHLOROPHENOL	1.7	mg/kg	U	N	Y		U					CMT3XS	23:06
						PHENANTHRENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						PHENOL	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
						PYRENE	.36	mg/kg	U	N	Y		U					CMT3XS	23:06
DL0008	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMVFFS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	7700	mg/kg		Y	Y	P						CMVFFS	22:15
						ANTIMONY	6.4	mg/kg	U	N	Y	U	U					CMVFFS	22:15
						BARIUM	34.6	mg/kg		Y	Y	P						CMVFFS	22:15
						BERYLLIUM	0.53	mg/kg	U	N	Y	U	U					CMVFFS	22:15
						CADMIUM	1.6	mg/kg		Y	Y	P						CMVFFS	22:15
						CALCIUM	1160	mg/kg		Y	Y	P						CMVFFS	22:15
						CHROMIUM	20.8	mg/kg		Y	Y	P						CMVFFS	22:15
						COBALT	6.4	mg/kg		Y	Y	P						CMVFFS	22:15
						COPPER	13.4	mg/kg		Y	Y	P						CMVFFS	22:15
						IRON	20700	mg/kg		Y	Y	P						CMVFFS	22:15
						MAGNESIUM	755	mg/kg		Y	Y	P						CMVFFS	22:15
						MANGANESE	489	mg/kg		Y	Y	P						CMVFFS	22:15
						NICKEL	8.9	mg/kg		Y	Y	P						CMVFFS	22:15
						POTASSIUM	530	mg/kg	U	N	Y	U	U					CMVFFS	22:15
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMVFFS	22:15
						SODIUM	530	mg/kg	U	N	Y	U	U					CMVFFS	22:15
						VANADIUM	14.1	mg/kg		Y	Y	P						CMVFFS	22:15

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0008	SW6010	SW3050	N	0	1	ZINC	62.1	mg/kg		Y	Y	P						CMVFFS	22:15
	SW6010	SW3050	N	1	1	ARSENIC	6.8	mg/kg		Y	Y	P						CMVFFS	21:42
						LEAD	42.8	mg/kg		Y	Y	P						CMVFFS	21:42
						SELENIUM	1.1	mg/kg		Y	Y	P						CMVFFS	21:42
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMVFFS	21:42
	SW7471	TOTAL	N	0	1	MERCURY	0.066	mg/kg		Y	Y	P						CMVFFS	12:04
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,1,1-TRICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,1,2,2-TETRACHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,1,2-TRICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,1-DICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,1-DICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,1-DICHLOROPROPENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,2,3-TRICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,2,3-TRICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,2,4-TRICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,2,4-TRIMETHYLBENZENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,2-DIBROMOETHANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,2-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,2-DICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,2-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,3,5-TRIMETHYLBENZENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,3-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,3-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						1,4-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						2,2-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						2-BUTANONE	.009	mg/kg	J	Y	Y	P	J	04A	05A	15		CMVFFS	10:08
						2-CHLOROTOLUENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						2-HEXANONE	.021	mg/kg	U	N	Y	U	UJ	05B				CMVFFS	10:08
						4-CHLOROTOLUENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						4-METHYL-2-PENTANONE	.021	mg/kg	U	N	Y	U	UJ	05B				CMVFFS	10:08
						ACETONE	.23	mg/kg	B	Y	Y	P	J	04A	05A			CMVFFS	10:08
						BENZENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						BROMOBENZENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						BROMOCHLOROMETHANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						BROMODICHLOROMETHANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						BROMOFORM	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						BROMOMETHANE	.003	mg/kg	J	Y	Y	P	J	04A	04B	05A	15	CMVFFS	10:08
						CARBON DISULFIDE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						CARBON TETRACHLORIDE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						CHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08
						CHLORODIBROMOMETHANE	.0053	mg/kg	U	N	Y	U	U					CMVFFS	10:08

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0008	SW8260	SW5030	N 0 1	CHLOROETHANE	.011	mg/kg	U	N Y U	U		CMVFFS	10:08
				CHLOROFORM	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				CHLOROMETHANE	.011	mg/kg	U	N Y U	U		CMVFFS	10:08
				CIS-1,2-DICHLOROETHENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				CIS-1,3-DICHLOROPROPENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				DIBROMOMETHANE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMVFFS	10:08
				ETHYLBENZENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				HEXACHLOROBUTADIENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				ISOPROPYLBENZENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				M-XYLENE & P-XYLENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				METHYLENE CHLORIDE	.006	mg/kg	B	Y Y F	B	06A	CMVFFS	10:08
				N-BUTYLBENZENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				N-PROPYLBENZENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				NAPHTHALENE	.0053	mg/kg	U	N Y U	UJ	05B	CMVFFS	10:08
				O-XYLENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				P-ISOPROPYLTOLUENE	.0053	mg/kg		Y Y P			CMVFFS	10:08
				SEC-BUTYLBENZENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				STYRENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				TERT-BUTYLBENZENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				TETRACHLOROETHENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				TOLUENE	.0034	mg/kg	J	Y Y P	J	15	CMVFFS	10:08
				TRANS-1,2-DICHLOROETHENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				TRANS-1,3-DICHLOROPROPENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				TRICHLOROETHENE	.0053	mg/kg	U	N Y U	U		CMVFFS	10:08
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMVFFS	10:08
				VINYL CHLORIDE	.011	mg/kg	U	N Y U	U		CMVFFS	10:08
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				1,2-DICHLOROBENZENE	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				1,3-DICHLOROBENZENE	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				1,4-DICHLOROBENZENE	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2,2'-OXYBIS(1-CHLOROPROPANE)	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2,4,5-TRICHLOROPHENOL	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2,4,6-TRICHLOROPHENOL	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2,4-DICHLOROPHENOL	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2,4-DIMETHYLPHENOL	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2,4-DINITROPHENOL	1.7	mg/kg	U	N Y U	UJ	05B	CMVFFS	15:12
				2,4-DINITROTOLUENE	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2,6-DINITROTOLUENE	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2-CHLORONAPHTHALENE	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2-CHLOROPHENOL	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2-METHYLNAPHTHALENE	.35	mg/kg	U	N Y U	U		CMVFFS	15:12
				2-METHYLPHENOL	.35	mg/kg	U	N Y U	U		CMVFFS	15:12

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0008	SW8270	SW3550	N	0	1	2-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						2-NITROPHENOL	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						3,3'-DICHLOROBENZIDINE	1.7	mg/kg	U	N	Y	U	UJ	05B				CMVFFS	15:12
						3-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						4,6-DINITRO-2-METHYLPHENOL	1.7	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						4-BROMOPHENYL PHENYL ETHER	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						4-CHLORO-3-METHYLPHENOL	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						4-CHLOROANILINE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						4-CHLOROPHENYL PHENYL ETHER	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						4-METHYLPHENOL	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						4-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						4-NITROPHENOL	1.7	mg/kg	U	N	Y	U	UJ	05B				CMVFFS	15:12
						ACENAPHTHENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						ACENAPHTHYLENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						ANTHRACENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						BENZ(A)ANTHRACENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						BENZO(A)PYRENE	.046	mg/kg	J	Y	Y	P	J	15				CMVFFS	15:12
						BENZO(B)FLUORANTHENE	.047	mg/kg	J	Y	Y	P	J	15				CMVFFS	15:12
						BENZO(GHI)PERYLENE	.036	mg/kg	J	Y	Y	P	J	15				CMVFFS	15:12
						BENZO(K)FLUORANTHENE	.35	mg/kg	U	N	Y	U	UJ	05B				CMVFFS	15:12
						BIS(2-CHLOROETHOXY)METHANE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						BIS(2-CHLOROETHYL) ETHER	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						BIS(2-ETHYLHEXYL) PHTHALATE	.058	mg/kg	J	Y	Y	P	J	15				CMVFFS	15:12
						BUTYL BENZYL PHTHALATE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						CARBAZOLE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						CHRYSENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						DI-N-BUTYL PHTHALATE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						DI-N-OCTYL PHTHALATE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						DIBENZ(A,H)ANTHRACENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						DIBENZOFURAN	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						DIETHYL PHTHALATE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						DIMETHYL PHTHALATE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						FLUORANTHENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						FLUORENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						HEXACHLOROBENZENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						HEXACHLOROBUTADIENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						HEXACHLOROCYCLOPENTADIENE	1.7	mg/kg	U	N	Y	U	UJ	05B				CMVFFS	15:12
						HEXACHLOROETHANE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						INDENO(1,2,3-CD)PYRENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						ISOPHORONE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						N-NITROSODI-N-PROPYLAMINE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						N-NITROSODIPHENYLAMINE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						NAPHTHALENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12
						NITROBENZENE	.35	mg/kg	U	N	Y	U	U					CMVFFS	15:12

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0008	SW8270	SW3550	N	0	1	PENTACHLOROPHENOL	1.7	mg/kg	U	N	Y	U	U		CMVFFS	15:12
						PHENANTHRENE	.35	mg/kg	U	N	Y	U	U		CMVFFS	15:12
						PHENOL	.35	mg/kg	U	N	Y	U	U		CMVFFS	15:12
						PYRENE	.35	mg/kg	U	N	Y	U	U		CMVFFS	15:12
DL0009	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P			CMVFJS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	16500	mg/kg		Y	Y	P			CMVFJS	22:20
						ANTIMONY	6.6	mg/kg	U	N	Y	U	U		CMVFJS	22:20
						BARIUM	87.0	mg/kg		Y	Y	P			CMVFJS	22:20
						BERYLLIUM	1.3	mg/kg		Y	Y	P			CMVFJS	22:20
						CADMIUM	0.55	mg/kg	U	N	Y	U	U		CMVFJS	22:20
						CALCIUM	1660	mg/kg		Y	Y	P			CMVFJS	22:20
						CHROMIUM	28.4	mg/kg		Y	Y	P			CMVFJS	22:20
						COBALT	13.6	mg/kg		Y	Y	P			CMVFJS	22:20
						COPPER	40.8	mg/kg		Y	Y	P			CMVFJS	22:20
						IRON	40000	mg/kg		Y	Y	P			CMVFJS	22:20
						MAGNESIUM	6720	mg/kg		Y	Y	P			CMVFJS	22:20
						MANGANESE	586	mg/kg		Y	Y	P			CMVFJS	22:20
						NICKEL	40.0	mg/kg		Y	Y	P			CMVFJS	22:20
						POTASSIUM	826	mg/kg		Y	Y	P			CMVFJS	22:20
						SILVER	1.1	mg/kg	U	N	Y	U	U		CMVFJS	22:20
						SODIUM	546	mg/kg	U	N	Y	U	U		CMVFJS	22:20
						VANADIUM	5.5	mg/kg	U	N	Y	U	U		CMVFJS	22:20
						ZINC	105	mg/kg		Y	Y	P			CMVFJS	22:20
	SW6010	SW3050	N	1	1	ARSENIC	5.5	mg/kg		Y	Y	P			CMVFJS	21:59
						LEAD	20.4	mg/kg		Y	Y	P			CMVFJS	21:59
						SELENIUM	1.6	mg/kg		Y	Y	P			CMVFJS	21:59
						THALLIUM	1.1	mg/kg	U	N	Y	U	U		CMVFJS	21:59
	SW7471	TOTAL	N	0	1	MERCURY	0.036	mg/kg	U	N	Y	U	U		CMVFJS	12:06
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,1,1-TRICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,1,2,2-TETRACHLOROETHANE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,1,2-TRICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,1-DICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,1-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,1-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,2,3-TRICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,2,3-TRICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,2,4-TRICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,2,4-TRIMETHYLBENZENE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,2-DIBROMOETHANE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,2-DICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38
						1,2-DICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U		CMVFJS	10:38

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0009	SW8260	SW5030	N 0 1	1,2-DICHLOROPROPANE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				1,3,5-TRIMETHYLBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				1,3-DICHLOROBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				1,3-DICHLOROPROPANE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				1,4-DICHLOROBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				2,2-DICHLOROPROPANE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				2-BUTANONE	.022	mg/kg	U	N Y U	R	04A 05A	CMVFJS	10:38
				2-CHLOROTOLUENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				2-HEXANONE	.022	mg/kg	U	N Y U	UJ	05B	CMVFJS	10:38
				4-CHLOROTOLUENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				4-METHYL-2-PENTANONE	.022	mg/kg	U	N Y U	UJ	05B	CMVFJS	10:38
				ACETONE	.028	mg/kg	B	Y Y F	B	04A 05A 06A 06C	CMVFJS	10:38
				BENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				BROMOBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				BROMOCHLOROMETHANE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				BROMODICHLOROMETHANE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				BROMOFORM	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				BROMOMETHANE	.011	mg/kg	U	N Y U	R	04A 04B 05A	CMVFJS	10:38
				CARBON DISULFIDE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				CARBON TETRACHLORIDE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				CHLOROBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				CHLORODIBROMOMETHANE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				CHLOROETHANE	.011	mg/kg	U	N Y U	U		CMVFJS	10:38
				CHLOROFORM	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				CHLOROMETHANE	.011	mg/kg	U	N Y U	U		CMVFJS	10:38
				CIS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				CIS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				DIBROMOMETHANE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMVFJS	10:38
				ETHYLBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				HEXACHLOROBUTADIENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				ISOPROPYLBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				M-XYLENE & P-XYLENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				METHYLENE CHLORIDE	.005	mg/kg	J B	Y Y F	B	06A 15	CMVFJS	10:38
				N-BUTYLBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				N-PROPYLBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				NAPHTHALENE	.0055	mg/kg	U	N Y U	UJ	05B	CMVFJS	10:38
				O-XYLENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				P-ISOPROPYLTOLUENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				SEC-BUTYLBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				STYRENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				TERT-BUTYLBENZENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				TETRACHLOROETHENE	.0055	mg/kg	U	N Y U	U		CMVFJS	10:38
				TOLUENE	0055	mg/kg	U	N Y U	U		CMVFJS	10:38

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0009	SW8260	SW5030	N	0	1	TRANS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMVFJS	10:38
						TRANS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U					CMVFJS	10:38
						TRICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMVFJS	10:38
						TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMVFJS	10:38
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U					CMVFJS	10:38
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						1,2-DICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						1,3-DICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						1,4-DICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2,2'-OXYBIS(1-CHLOROPROPANE)	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2,4,5-TRICHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2,4,6-TRICHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2,4-DICHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2,4-DIMETHYLPHENOL	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2,4-DINITROPHENOL	1.7	mg/kg	U	N	Y	U	UJ	05B				CMVFJS	14:37
						2,4-DINITROTOLUENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2,6-DINITROTOLUENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2-CHLORONAPHTHALENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2-CHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2-METHYLNAPHTHALENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2-METHYLPHENOL	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						2-NITROPHENOL	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						3,3'-DICHLOROBENZIDINE	1.7	mg/kg	U	N	Y	U	UJ	05B				CMVFJS	14:37
						3-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						4,6-DINITRO-2-METHYLPHENOL	1.7	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						4-BROMOPHENYL PHENYL ETHER	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						4-CHLORO-3-METHYLPHENOL	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						4-CHLOROANILINE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						4-CHLOROPHENYL PHENYL ETHER	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						4-METHYLPHENOL	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						4-NITROANILINE	1.7	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						4-NITROPHENOL	1.7	mg/kg	U	N	Y	U	UJ	05B				CMVFJS	14:37
						ACENAPHTHENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						ACENAPHTHYLENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						ANTHRACENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						BENZ(A)ANTHRACENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						BENZO(A)PYRENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						BENZO(B)FLUORANTHENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						BENZO(GHI)PERYLENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						BENZO(K)FLUORANTHENE	.36	mg/kg	U	N	Y	U	UJ	05B				CMVFJS	14:37
						BIS(2-CHLOROETHOXY)METHANE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						BIS(2-CHLOROETHYL) ETHER	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0009	SW8270	SW3550	N	0	1	BIS(2-ETHYLHEXYL) PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						BUTYL BENZYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						CARBAZOLE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						CHRYSENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						DI-N-BUTYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						DI-N-OCTYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						DIBENZ(A,H)ANTHRACENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						DIBENZOFURAN	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						DIETHYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						DIMETHYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						FLUORANTHENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						FLUORENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						HEXACHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						HEXACHLOROBUTADIENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						HEXACHLOROCYCLOPENTADIENE	1.7	mg/kg	U	N	Y	U	UJ	05B				CMVFJS	14:37
						HEXACHLOROETHANE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						INDENO(1,2,3-CD)PYRENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						ISOPHORONE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						N-NITROSODI-N-PROPYLAMINE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						N-NITROSODIPHENYLAMINE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						NAPHTHALENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						NITROBENZENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						PENTACHLOROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						PHENANTHRENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						PHENOL	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
						PYRENE	.36	mg/kg	U	N	Y	U	U					CMVFJS	14:37
DL0010	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT40S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	3750	mg/kg		Y	Y	P						CMT40S	12:57
						ANTIMONY	6.4	mg/kg	U	N	Y	U	UJ	08A				CMT40S	12:57
						BARIUM	34.0	mg/kg		Y	Y	P						CMT40S	12:57
						BERYLLIUM	0.53	mg/kg	U	N	Y	U	U					CMT40S	12:57
						CADMIUM	0.53	mg/kg	U	N	Y	U	U					CMT40S	12:57
						CHROMIUM	12.1	mg/kg		Y	Y	P						CMT40S	12:57
						COBALT	5.4	mg/kg		Y	Y	P	J	08A				CMT40S	12:57
						COPPER	8.2	mg/kg		Y	Y	P						CMT40S	12:57
						IRON	10300	mg/kg		Y	Y	P						CMT40S	12:57
						MAGNESIUM	37000	mg/kg		Y	Y	P						CMT40S	12:57
						MANGANESE	495	mg/kg		Y	Y	P						CMT40S	12:57
						NICKEL	6.2	mg/kg		Y	Y	P						CMT40S	12:57
						POTASSIUM	530	mg/kg	U	N	Y	U	U					CMT40S	12:57
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT40S	12:57
						SODIUM	530	mg/kg	U	N	Y	U	U					CMT40S	12:57
						VANADIUM	16.9	mg/kg		Y	Y	P						CMT40S	12:57

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0010	SW6010	SW3050	N	0	1	ZINC	44.9	mg/kg		Y	Y	P						CMT40S	12:57
	SW6010	SW3050	N	1	1	ARSENIC	4.5	mg/kg		Y	Y	P	J	08A	13			CMT40S	19:14
						LEAD	37.7	mg/kg		Y	Y	P	J	08A	13			CMT40S	19:14
						SELENIUM	0.53	mg/kg	U	N	Y	U	UJ	08A				CMT40S	19:14
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT40S	19:14
	SW6010	SW3050	N	2	2	CALCIUM	68300	mg/kg		Y	Y	P						CMT40S	13:39
	SW7471	TOTAL	N	0	1	MERCURY	0.035	mg/kg	U	N	Y	U	U					CMT40S	09:31
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,1,1-TRICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,1,2,2-TETRACHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,1,2-TRICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,1-DICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,1-DICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,1-DICHLOROPROPENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,2,3-TRICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						1,2,3-TRICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						1,2,4-TRICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,2,4-TRIMETHYLBENZENE	.0036	mg/kg	J	Y	Y	P	J	10A	15			CMT40S	16:51
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						1,2-DIBROMOETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,2-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						1,2-DICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,2-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,3,5-TRIMETHYLBENZENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						1,3-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						1,3-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						1,4-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						2,2-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						2-BUTANONE	.021	mg/kg	U	N	Y	U	R	04A	05A			CMT40S	16:51
						2-CHLOROTOLUENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						2-HEXANONE	.021	mg/kg	U	N	Y	U	U					CMT40S	16:51
						4-CHLOROTOLUENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						4-METHYL-2-PENTANONE	.021	mg/kg	U	N	Y	U	U					CMT40S	16:51
						ACETONE	.012	mg/kg	J	Y	Y	F	B	04A	05A	06C	15	CMT40S	16:51
						BENZENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						BROMOBENZENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						BROMOCHLOROMETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						BROMODICHLOROMETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						BROMOFORM	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						BROMOMETHANE	.011	mg/kg	U	N	Y	U	U					CMT40S	16:51
						CARBON DISULFIDE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						CARBON TETRACHLORIDE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						CHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0010	SW8260	SW5030	N	0	1	CHLORODIBROMOMETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT40S	16:51
						CHLOROFORM	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT40S	16:51
						CIS-1,2-DICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						CIS-1,3-DICHLOROPROPENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						DIBROMOMETHANE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT40S	16:51
						ETHYLBENZENE	.0052	mg/kg	J	Y	Y	P	J	15				CMT40S	16:51
						HEXACHLOROBUTADIENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						ISOPROPYLBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						M-XYLENE & P-XYLENE	.022	mg/kg		Y	Y	P						CMT40S	16:51
						METHYLENE CHLORIDE	.0072	mg/kg	B	Y	Y	F	B	06A				CMT40S	16:51
						N-BUTYLBENZENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						N-PROPYLBENZENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						NAPHTHALENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						O-XYLENE	.0051	mg/kg	J	Y	Y	P	J	15				CMT40S	16:51
						P-ISOPROPYLTOLUENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						SEC-BUTYLBENZENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						STYRENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						TERT-BUTYLBENZENE	.0053	mg/kg	U	N	Y	U	UJ	10A				CMT40S	16:51
						TETRACHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						TOLUENE	.011	mg/kg		Y	Y	P						CMT40S	16:51
						TRANS-1,2-DICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						TRANS-1,3-DICHLOROPROPENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						TRICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT40S	16:51
						TRICHLOROFLUOROMETHANE	.0037	mg/kg	J B	Y	Y	F	B	06A	15			CMT40S	16:51
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U					CMT40S	16:51
	SW8270	SW3550	N	0	10	1,2,4-TRICHLOROBENZENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						1,2-DICHLOROBENZENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						1,3-DICHLOROBENZENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						1,4-DICHLOROBENZENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						2,2'-OXYBIS(1-CHLOROPROPANE)	3.5	mg/kg	U	N	Y	U	UJ	05B				CMT40S	11:22
						2,4,5-TRICHLOROPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						2,4,6-TRICHLOROPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						2,4-DICHLOROPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						2,4-DIMETHYLPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						2,4-DINITROPHENOL	17	mg/kg	U	N	Y	U	UJ	04B	05B			CMT40S	11:22
						2,4-DINITROTOLUENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						2,6-DINITROTOLUENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						2-CHLORONAPHTHALENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						2-CHLOROPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						2-METHYLNAPHTHALENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0010	SW8270	SW3550	N	0	10	2-METHYLPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						2-NITROANILINE	17	mg/kg	U	N	Y	U	UJ	05B				CMT40S	11:22
						2-NITROPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						3,3'-DICHLOROBENZIDINE	17	mg/kg	U	N	Y	U	U					CMT40S	11:22
						3-NITROANILINE	17	mg/kg	U	N	Y	U	U					CMT40S	11:22
						4,6-DINITRO-2-METHYLPHENOL	17	mg/kg	U	N	Y	U	U					CMT40S	11:22
						4-BROMOPHENYL PHENYL ETHER	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						4-CHLORO-3-METHYLPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						4-CHLOROANILINE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						4-CHLOROPHENYL PHENYL ETHER	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						4-METHYLPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						4-NITROANILINE	17	mg/kg	U	N	Y	U	UJ	05B				CMT40S	11:22
						4-NITROPHENOL	17	mg/kg	U	N	Y	U	U					CMT40S	11:22
						ACENAPHTHENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						ACENAPHTHYLENE	2.4	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						ANTHRACENE	1.4	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						BENZ(A)ANTHRACENE	.98	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						BENZO(A)PYRENE	2.2	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						BENZO(B)FLUORANTHENE	1.4	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						BENZO(GHI)PERYLENE	1.7	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						BENZO(K)FLUORANTHENE	2.4	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						BIS(2-CHLOROETHOXY)METHANE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						BIS(2-CHLOROETHYL) ETHER	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						BIS(2-ETHYLHEXYL) PHTHALATE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						BUTYL BENZYL PHTHALATE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						CARBAZOLE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						CHRYSENE	1.1	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						DI-N-BUTYL PHTHALATE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						DI-N-OCTYL PHTHALATE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						DIBENZ(A,H)ANTHRACENE	.83	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						DIBENZOFURAN	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						DIETHYL PHTHALATE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						DIMETHYL PHTHALATE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						FLUORANTHENE	1.4	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						FLUORENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						HEXACHLOROBENZENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						HEXACHLOROBUTADIENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						HEXACHLOROCYCLOPENTADIENE	17	mg/kg	U	N	Y	U	UJ	05B				CMT40S	11:22
						HEXACHLOROETHANE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						INDENO(1,2,3-CD)PYRENE	1.7	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						ISOPHORONE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						N-NITROSODI-N-PROPYLAMINE	3.5	mg/kg	U	N	Y	U	UJ	05B				CMT40S	11:22
						N-NITROSODIPHENYLAMINE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						NAPHTHALENE	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0010	SW8270	SW3550	N	0	10	NITROBENZENE	3.5	mg/kg	U	N	Y	U	UJ	05B				CMT40S	11:22
						PENTACHLOROPHENOL	17	mg/kg	U	N	Y	U	U					CMT40S	11:22
						PHENANTHRENE	.31	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
						PHENOL	3.5	mg/kg	U	N	Y	U	U					CMT40S	11:22
						PYRENE	1.3	mg/kg	J	Y	Y	P	J	15				CMT40S	11:22
DL0011	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT41S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	11900	mg/kg		Y	Y	P						CMT41S	13:02
						ANTIMONY	7.1	mg/kg	U	N	Y	U	UJ	08A				CMT41S	13:02
						BARIUM	340	mg/kg		Y	Y	P						CMT41S	13:02
						BERYLLIUM	1.7	mg/kg		Y	Y	P						CMT41S	13:02
						CADMIUM	0.59	mg/kg	U	N	Y	U	U					CMT41S	13:02
						CALCIUM	588	mg/kg	U	N	Y	U	U					CMT41S	13:02
						CHROMIUM	29.3	mg/kg		Y	Y	P						CMT41S	13:02
						COBALT	19.0	mg/kg		Y	Y	P	J	08A				CMT41S	13:02
						COPPER	29.9	mg/kg		Y	Y	P						CMT41S	13:02
						MAGNESIUM	1590	mg/kg		Y	Y	P						CMT41S	13:02
						MANGANESE	992	mg/kg		Y	Y	P						CMT41S	13:02
						NICKEL	14.6	mg/kg		Y	Y	P						CMT41S	13:02
						POTASSIUM	588	mg/kg	U	N	Y	U	U					CMT41S	13:02
						SILVER	1.2	mg/kg	U	N	Y	U	U					CMT41S	13:02
						SODIUM	588	mg/kg	U	N	Y	U	U					CMT41S	13:02
						VANADIUM	5.9	mg/kg	U	N	Y	U	U					CMT41S	13:02
						ZINC	51.0	mg/kg		Y	Y	P						CMT41S	13:02
	SW6010	SW3050	N	1	1	ARSENIC	9.9	mg/kg		Y	Y	P	J	08A	13			CMT41S	19:19
						LEAD	26.0	mg/kg		Y	Y	P	J	08A	13			CMT41S	19:19
						SELENIUM	1.7	mg/kg		Y	Y	P	J	08A				CMT41S	19:19
						THALLIUM	1.2	mg/kg	U	N	Y	U	U					CMT41S	19:19
	SW6010	SW3050	N	2	2	IRON	65100	mg/kg		Y	Y	P						CMT41S	13:44
	SW7471	TOTAL	N	0	1	MERCURY	0.039	mg/kg	U	N	Y	U	U					CMT41S	09:34
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,1,1-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,1,2,2-TETRACHLOROETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,1,2-TRICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,1-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,1-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,1-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,2,3-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,2,3-TRICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,2,4-TRICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,2,4-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,2-DIBROMOETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,2-DICHLOROBENZENE	0059	mg/kg	U	N	Y	U	U					CMT41[illegible]	01:33

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0011	SW8260	SW5030	N	0	1	1,2-DICHLOROETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,3,5-TRIMETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,3-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,3-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						1,4-DICHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						2,2-DICHLOROPROPANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						2-BUTANONE	.024	mg/kg	U	N	Y	U	R	04A	05A	15		CMT41S	01:33
						2-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						2-HEXANONE	.024	mg/kg	U	N	Y	U	U					CMT41S	01:33
						4-CHLOROTOLUENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	U					CMT41S	01:33
						ACETONE	.019	mg/kg	J B	Y	Y	F	B	04A	05A	06A	06C	CMT41S	01:33
						BENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						BROMOBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						BROMOCHLOROMETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						BROMODICHLOROMETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						BROMOFORM	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						BROMOMETHANE	.012	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT41S	01:33
						CARBON DISULFIDE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						CARBON TETRACHLORIDE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						CHLOROBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						CHLORODIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						CHLOROETHANE	.012	mg/kg	U	N	Y	U	U					CMT41S	01:33
						CHLOROFORM	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U					CMT41S	01:33
						CIS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						CIS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						DIBROMOMETHANE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U					CMT41S	01:33
						ETHYLBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						HEXACHLOROBUTADIENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						ISOPROPYLBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						M-XYLENE & P-XYLENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						METHYLENE CHLORIDE	.0043	mg/kg	J B	Y	Y	F	B	06A	15			CMT41S	01:33
						N-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						N-PROPYLBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						NAPHTHALENE	.0059	mg/kg	U	N	Y	U	UJ	05B				CMT41S	01:33
						O-XYLENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						P-ISOPROPYLTOLUENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						SEC-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						STYRENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						TERT-BUTYLBENZENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33
						TETRACHLOROETHENE	.0059	mg/kg	U	N	Y	U	U					CMT41S	01:33

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0011	SW8260	SW5030	N 0 1	TOLUENE	.0059	mg/kg	U	N Y U	U		CMT41S	01:33
				TRANS-1,2-DICHLOROETHENE	.0059	mg/kg	U	N Y U	U		CMT41S	01:33
				TRANS-1,3-DICHLOROPROPENE	.0059	mg/kg	U	N Y U	U		CMT41S	01:33
				TRICHLOROETHENE	.0059	mg/kg	U	N Y U	U		CMT41S	01:33
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N Y U	U		CMT41S	01:33
				VINYL CHLORIDE	.012	mg/kg	U	N Y U	U		CMT41S	01:33
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				1,2-DICHLOROBENZENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				1,3-DICHLOROBENZENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				1,4-DICHLOROBENZENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2,2'-OXYBIS(1-CHLOROPROPANE)	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2,4,5-TRICHLOROPHENOL	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2,4,6-TRICHLOROPHENOL	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2,4-DICHLOROPHENOL	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2,4-DIMETHYLPHENOL	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2,4-DINITROPHENOL	1.9	mg/kg	U	N Y U	U		CMT41S	01:14
				2,4-DINITROTOLUENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2,6-DINITROTOLUENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2-CHLORONAPHTHALENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2-CHLOROPHENOL	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2-METHYLNAPHTHALENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2-METHYLPHENOL	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				2-NITROANILINE	1.9	mg/kg	U	N Y U	U		CMT41S	01:14
				2-NITROPHENOL	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N Y U	U		CMT41S	01:14
				3-NITROANILINE	1.9	mg/kg	U	N Y U	U		CMT41S	01:14
				4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N Y U	U		CMT41S	01:14
				4-BROMOPHENYL PHENYL ETHER	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				4-CHLORO-3-METHYLPHENOL	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				4-CHLOROANILINE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				4-CHLOROPHENYL PHENYL ETHER	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				4-METHYLPHENOL	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				4-NITROANILINE	1.9	mg/kg	U	N Y U	U		CMT41S	01:14
				4-NITROPHENOL	1.9	mg/kg	U	N Y U	U		CMT41S	01:14
				ACENAPHTHENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				ACENAPHTHYLENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				ANTHRACENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				BENZ(A)ANTHRACENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				BENZO(A)PYRENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				BENZO(B)FLUORANTHENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				BENZO(GHI)PERYLENE	.39	mg/kg	U	N Y U	U		CMT41S	01:14
				BENZO(K)FLUORANTHENE	.39	mg/kg	U	N Y U	UJ	05B	CMT41S	01:14
				BIS(2-CHLOROETHOXY)METHANE	.39	mg/kg	U	N Y U	U		CMT41S	01:14

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0011	SW8270	SW3550	N	0	1	BIS(2-CHLOROETHYL) ETHER	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						BIS(2-ETHYLHEXYL) PHTHALATE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						BUTYL BENZYL PHTHALATE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						CARBAZOLE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						CHRYSENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						DI-N-BUTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						DI-N-OCTYL PHTHALATE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						DIBENZ(A,H)ANTHRACENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						DIBENZOFURAN	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						DIETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						DIMETHYL PHTHALATE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						FLUORANTHENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						FLUORENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						HEXACHLOROBENZENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						HEXACHLOROBUTADIENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N	Y	U	U					CMT41S	01:14
						HEXACHLOROETHANE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						INDENO(1,2,3-CD)PYRENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						ISOPHORONE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						N-NITROSODI-N-PROPYLAMINE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						N-NITROSODIPHENYLAMINE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						NAPHTHALENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						NITROBENZENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						PENTACHLOROPHENOL	1.9	mg/kg	U	N	Y	U	U					CMT41S	01:14
						PHENANTHRENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						PHENOL	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
						PYRENE	.39	mg/kg	U	N	Y	U	U					CMT41S	01:14
DL0012	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT42S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	4040	mg/kg		Y	Y	P						CMT42S	13:06
						ANTIMONY	6.6	mg/kg	U	N	Y	U	UJ	08A				CMT42S	13:06
						BARIUM	27.5	mg/kg		Y	Y	P						CMT42S	13:06
						BERYLLIUM	0.55	mg/kg	U	N	Y	U	U					CMT42S	13:06
						CADMIUM	0.55	mg/kg	U	N	Y	U	U					CMT42S	13:06
						CALCIUM	1070	mg/kg		Y	Y	P						CMT42S	13:06
						CHROMIUM	17.7	mg/kg		Y	Y	P						CMT42S	13:06
						COBALT	5.5	mg/kg	U	N	Y	U	UJ	08A				CMT42S	13:06
						COPPER	3.0	mg/kg		Y	Y	P						CMT42S	13:06
						IRON	6290	mg/kg		Y	Y	P						CMT42S	13:06
						MAGNESIUM	627	mg/kg		Y	Y	P						CMT42S	13:06
						MANGANESE	364	mg/kg		Y	Y	P						CMT42S	13:06
						NICKEL	7.3	mg/kg		Y	Y	P						CMT42S	13:06
						POTASSIUM	554	mg/kg	U	N	Y	U	U					CMT42S	13:06
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT42S	13:06

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0012	SW6010	SW3050	N	0	1	SODIUM	554	mg/kg	U	N	Y	U	U					CMT42S	13:06
						VANADIUM	6.7	mg/kg		Y	Y	P						CMT42S	13:06
						ZINC	8.3	mg/kg		Y	Y	F	B	06C				CMT42S	13:06
	SW6010	SW3050	N	1	1	ARSENIC	1.6	mg/kg		Y	Y	P	J	08A	13			CMT42S	19:25
						LEAD	5.6	mg/kg		Y	Y	P	J	08A	13			CMT42S	19:25
						SELENIUM	0.55	mg/kg	U	N	Y	U	UJ	08A				CMT42S	19:25
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT42S	19:25
	SW7471	TOTAL	N	0	1	MERCURY	0.037	mg/kg	U	N	Y	U	U					CMT42S	09:36
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,1,1-TRICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,1,2,2-TETRACHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,1,2-TRICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,1-DICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,1-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,1-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,2,3-TRICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,2,3-TRICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,2,4-TRICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,2,4-TRIMETHYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,2-DIBROMOETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,2-DICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,2-DICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,2-DICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,3,5-TRIMETHYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,3-DICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,3-DICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						1,4-DICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						2,2-DICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						2-BUTANONE	.0035	mg/kg	J	Y	Y	P	J	04A	05A	15		CMT42S	01:08
						2-CHLOROTOLUENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						2-HEXANONE	.022	mg/kg	U	N	Y	U	U					CMT42S	01:08
						4-CHLOROTOLUENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						4-METHYL-2-PENTANONE	.022	mg/kg	U	N	Y	U	U					CMT42S	01:08
						ACETONE	.031	mg/kg	B	Y	Y	F	B	04A	05A	06A	06C	CMT42S	01:08
						BENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						BROMOBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						BROMOCHLOROMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						BROMODICHLOROMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						BROMOFORM	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						BROMOMETHANE	.011	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT42S	01:08
						CARBON DISULFIDE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						CARBON TETRACHLORIDE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0012	SW8260	SW5030	N	0	1	CHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						CHLORODIBROMOMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT42S	01:08
						CHLOROFORM	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT42S	01:08
						CIS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						CIS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						DIBROMOMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT42S	01:08
						ETHYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						HEXACHLOROBUTADIENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						ISOPROPYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						M-XYLENE & P-XYLENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						METHYLENE CHLORIDE	.0038	mg/kg	J B	Y	Y	F	B	06A	15			CMT42S	01:08
						N-BUTYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						N-PROPYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						NAPHTHALENE	.0046	mg/kg	J	Y	Y	P	J	05B				CMT42S	01:08
						O-XYLENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						P-ISOPROPYLTOLUENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						SEC-BUTYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						STYRENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						TERT-BUTYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						TETRACHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						TOLUENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						TRANS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						TRANS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U					CMT42S	01:08
						TRICHLOROETHENE	.0016	mg/kg	J	Y	Y	P	J	15				CMT42S	01:08
						TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT42S	01:08
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U					CMT42S	01:08
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						1,2-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						1,3-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						1,4-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2,4-DICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2,4-DIMETHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2,4-DINITROPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2,4-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2,6-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2-CHLORONAPHTHALENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2-CHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0012	SW8270	SW3550	N	0	1	2-METHYLNAPHTHALENE	.053	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						2-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2-NITROANILINE	1.8	mg/kg	U	N	Y	U	U					CMT42S	10:57
						2-NITROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N	Y	U	U					CMT42S	10:57
						3-NITROANILINE	1.8	mg/kg	U	N	Y	U	U					CMT42S	10:57
						4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT42S	10:57
						4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						4-CHLOROANILINE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						4-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						4-NITROANILINE	1.8	mg/kg	U	N	Y	U	U					CMT42S	10:57
						4-NITROPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT42S	10:57
						ACENAPHTHENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						ACENAPHTHYLENE	.22	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						ANTHRACENE	.17	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						BENZ(A)ANTHRACENE	.56	mg/kg		Y	Y	P						CMT42S	10:57
						BENZO(A)PYRENE	.68	mg/kg		Y	Y	P						CMT42S	10:57
						BENZO(B)FLUORANTHENE	.54	mg/kg		Y	Y	P						CMT42S	10:57
						BENZO(GHI)PERYLENE	.29	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						BENZO(K)FLUORANTHENE	.69	mg/kg		Y	Y	P						CMT42S	10:57
						BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						BIS(2-ETHYLHEXYL) PHTHALATE	.05	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						CARBAZOLE	.074	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						CHRYSENE	.56	mg/kg		Y	Y	P						CMT42S	10:57
						DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						DIBENZ(A,H)ANTHRACENE	.16	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						DIBENZOFURAN	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						DIETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						DIMETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						FLUORANTHENE	1	mg/kg		Y	Y	P						CMT42S	10:57
						FLUORENE	.089	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						HEXACHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						HEXACHLOROBUTADIENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT42S	10:57
						HEXACHLOROETHANE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						INDENO(1,2,3-CD)PYRENE	.32	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						ISOPHORONE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						N-NITROSODIPHENYLAMINE	37	mg/kg	U	N	Y	U	U					CMT42	10:57

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0012	SW8270	SW3550	N	0	1	NAPHTHALENE	.17	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						NITROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						PENTACHLOROPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT42S	10:57
						PHENANTHRENE	.29	mg/kg	J	Y	Y	P	J	15				CMT42S	10:57
						PHENOL	.37	mg/kg	U	N	Y	U	U					CMT42S	10:57
						PYRENE	1.2	mg/kg		Y	Y	P						CMT42S	10:57
DL0013	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT43S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	14300	mg/kg		Y	Y	P						CMT43S	13:11
						ANTIMONY	6.9	mg/kg	U	N	Y	U	UJ	08A				CMT43S	13:11
						BARIUM	150	mg/kg		Y	Y	P						CMT43S	13:11
						BERYLLIUM	1.3	mg/kg		Y	Y	P						CMT43S	13:11
						CADMIUM	0.58	mg/kg	U	N	Y	U	U					CMT43S	13:11
						CALCIUM	575	mg/kg	U	N	Y	U	U					CMT43S	13:11
						CHROMIUM	20.8	mg/kg		Y	Y	P						CMT43S	13:11
						COBALT	24.1	mg/kg		Y	Y	P	J	08A				CMT43S	13:11
						COPPER	31.2	mg/kg		Y	Y	P						CMT43S	13:11
						IRON	34800	mg/kg		Y	Y	P						CMT43S	13:11
						MAGNESIUM	3760	mg/kg		Y	Y	P						CMT43S	13:11
						MANGANESE	1050	mg/kg		Y	Y	P						CMT43S	13:11
						NICKEL	28.7	mg/kg		Y	Y	P						CMT43S	13:11
						POTASSIUM	680	mg/kg		Y	Y	P						CMT43S	13:11
						SILVER	1.2	mg/kg	U	N	Y	U	U					CMT43S	13:11
						SODIUM	575	mg/kg	U	N	Y	U	U					CMT43S	13:11
						VANADIUM	5.8	mg/kg	U	N	Y	U	U					CMT43S	13:11
						ZINC	72.2	mg/kg		Y	Y	P						CMT43S	13:11
	SW6010	SW3050	N	1	1	ARSENIC	4.9	mg/kg		Y	Y	P	J	08A	13			CMT43S	19:31
						LEAD	19.9	mg/kg		Y	Y	P	J	08A	13			CMT43S	19:31
						SELENIUM	0.67	mg/kg		Y	Y	P	J	08A				CMT43S	19:31
						THALLIUM	1.2	mg/kg	U	N	Y	U	U					CMT43S	19:31
	SW7471	TOTAL	N	0	1	MERCURY	0.038	mg/kg	U	N	Y	U	U					CMT43S	09:39
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,1,1-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,1,2,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,1,2-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,1-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,1-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,1-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,2,3-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,2,3-TRICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,2,4-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,2,4-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,2-DIBROMOETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0013	SW8260	SW5030	N	0	1	1,2-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,2-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,3,5-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,3-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,3-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						1,4-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						2,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						2-BUTANONE	.023	mg/kg	U	N	Y	U	R	04A	05A			CMT43S	00:43
						2-CHLOROTOLUENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						2-HEXANONE	.023	mg/kg	U	N	Y	U	U					CMT43S	00:43
						4-CHLOROTOLUENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U					CMT43S	00:43
						ACETONE	.011	mg/kg	J B	Y	Y	F	B	04A	05A	06A	06C	CMT43S	00:43
						BENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						BROMOBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						BROMOCHLOROMETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						BROMODICHLOROMETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						BROMOFORM	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						BROMOMETHANE	.012	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT43S	00:43
						CARBON DISULFIDE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						CARBON TETRACHLORIDE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						CHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						CHLORODIBROMOMETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						CHLOROETHANE	.012	mg/kg	U	N	Y	U	U					CMT43S	00:43
						CHLOROFORM	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U					CMT43S	00:43
						CIS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						CIS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						DIBROMOMETHANE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U					CMT43S	00:43
						ETHYLBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						HEXACHLOROBUTADIENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						ISOPROPYLBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						M-XYLENE & P-XYLENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						METHYLENE CHLORIDE	.0045	mg/kg	J B	Y	Y	F	B	06A	15			CMT43S	00:43
						N-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						N-PROPYLBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						NAPHTHALENE	.0058	mg/kg	U	N	Y	U	UJ	05B				CMT43S	00:43
						O-XYLENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						P-ISOPROPYLTOLUENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						SEC-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						STYRENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43
						TERT-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT43S	00:43

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0013	SW8260	SW5030	N	0	1	TETRACHLOROETHENE	.0058	mg/kg	U	N	Y	U	U		CMT43S	00:43
						TOLUENE	.0058	mg/kg	U	N	Y	U	U		CMT43S	00:43
						TRANS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U		CMT43S	00:43
						TRANS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U		CMT43S	00:43
						TRICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U		CMT43S	00:43
						TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U		CMT43S	00:43
						VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U		CMT43S	00:43
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						1,2-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						1,3-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						1,4-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2,2'-OXYBIS(1-CHLOROPROPANE)	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2,4,5-TRICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2,4,6-TRICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2,4-DICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2,4-DIMETHYLPHENOL	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2,4-DINITROPHENOL	1.8	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2,4-DINITROTOLUENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2,6-DINITROTOLUENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2-CHLORONAPHTHALENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2-CHLOROPHENOL	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2-METHYLNAPHTHALENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2-NITROANILINE	1.8	mg/kg	U	N	Y	U	U		CMT43S	01:57
						2-NITROPHENOL	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N	Y	U	U		CMT43S	01:57
						3-NITROANILINE	1.8	mg/kg	U	N	Y	U	U		CMT43S	01:57
						4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N	Y	U	U		CMT43S	01:57
						4-BROMOPHENYL PHENYL ETHER	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						4-CHLORO-3-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						4-CHLOROANILINE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						4-CHLOROPHENYL PHENYL ETHER	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						4-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						4-NITROANILINE	1.8	mg/kg	U	N	Y	U	U		CMT43S	01:57
						4-NITROPHENOL	1.8	mg/kg	U	N	Y	U	U		CMT43S	01:57
						ACENAPHTHENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						ACENAPHTHYLENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						ANTHRACENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						BENZ(A)ANTHRACENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						BENZO(A)PYRENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						BENZO(B)FLUORANTHENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						BENZO(GHI)PERYLENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						BENZO(K)FLUORANTHENE	.38	mg/kg	U	N	Y	U	UJ	05B	CMT43S	01:57

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0013	SW8270	SW3550	N	0	1	BIS(2-CHLOROETHOXY)METHANE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						BIS(2-CHLOROETHYL) ETHER	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						BIS(2-ETHYLHEXYL) PHTHALATE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						BUTYL BENZYL PHTHALATE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						CARBAZOLE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						CHRYSENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						DI-N-BUTYL PHTHALATE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						DI-N-OCTYL PHTHALATE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						DIBENZ(A,H)ANTHRACENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						DIBENZOFURAN	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						DIETHYL PHTHALATE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						DIMETHYL PHTHALATE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						FLUORANTHENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						FLUORENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						HEXACHLOROBENZENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						HEXACHLOROBUTADIENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	Y	U	U		CMT43S	01:57
						HEXACHLOROETHANE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						INDENO(1,2,3-CD)PYRENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						ISOPHORONE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						N-NITROSODI-N-PROPYLAMINE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						N-NITROSODIPHENYLAMINE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						NAPHTHALENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						NITROBENZENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						PENTACHLOROPHENOL	1.8	mg/kg	U	N	Y	U	U		CMT43S	01:57
						PHENANTHRENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						PHENOL	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
						PYRENE	.38	mg/kg	U	N	Y	U	U		CMT43S	01:57
DL0014	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P			CMVFKS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	5530	mg/kg		Y	Y	P			CMVFKS	22:25
						ANTIMONY	6.3	mg/kg	U	N	Y	U	U		CMVFKS	22:25
						BARIUM	42.1	mg/kg		Y	Y	P			CMVFKS	22:25
						BERYLLIUM	0.52	mg/kg		Y	Y	P			CMVFKS	22:25
						CADMIUM	0.52	mg/kg	U	N	Y	U	U		CMVFKS	22:25
						CALCIUM	17200	mg/kg		Y	Y	P			CMVFKS	22:25
						CHROMIUM	15.8	mg/kg		Y	Y	P			CMVFKS	22:25
						COBALT	5.2	mg/kg	U	N	Y	U	U		CMVFKS	22:25
						COPPER	13.5	mg/kg		Y	Y	P			CMVFKS	22:25
						IRON	16700	mg/kg		Y	Y	P			CMVFKS	22:25
						MAGNESIUM	10800	mg/kg		Y	Y	P			CMVFKS	22:25
						MANGANESE	316	mg/kg		Y	Y	P			CMVFKS	22:25
						NICKEL	8.7	mg/kg		Y	Y	P			CMVFKS	22:25
						POTASSIUM	522	mg/kg	U	N	Y	U	U		CMVFKS	22:25

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0014	SW6010	SW3050	N	0	1	SILVER	1.0	mg/kg	U	N	Y	U	U					CMVFKS	22:25
						SODIUM	522	mg/kg	U	N	Y	U	U					CMVFKS	22:25
						VANADIUM	8.6	mg/kg		Y	Y	P						CMVFKS	22:25
						ZINC	36.5	mg/kg		Y	Y	P						CMVFKS	22:25
	SW6010	SW3050	N	1	1	ARSENIC	3.7	mg/kg		Y	Y	P						CMVFKS	22:05
						LEAD	25.2	mg/kg		Y	Y	P						CMVFKS	22:05
						SELENIUM	0.74	mg/kg		Y	Y	P						CMVFKS	22:05
						THALLIUM	1.0	mg/kg	U	N	Y	U	U					CMVFKS	22:05
	SW7471	TOTAL	N	0	1	MERCURY	0.034	mg/kg	U	N	Y	U	U					CMVFKS	12:09
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						1,1,1-TRICHLOROETHANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						1,1,2,2-TETRACHLOROETHANE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						1,1,2-TRICHLOROETHANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						1,1-DICHLOROETHANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						1,1-DICHLOROETHENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						1,1-DICHLOROPROPENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						1,2,3-TRICHLOROBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						1,2,3-TRICHLOROPROPANE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						1,2,4-TRICHLOROBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						1,2,4-TRIMETHYLBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						1,2-DIBROMO-3-CHLOROPROPANE	.01	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						1,2-DIBROMOETHANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						1,2-DICHLOROBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						1,2-DICHLOROETHANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						1,2-DICHLOROPROPANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						1,3,5-TRIMETHYLBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						1,3-DICHLOROBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						1,3-DICHLOROPROPANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						1,4-DICHLOROBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						2,2-DICHLOROPROPANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						2-BUTANONE	.019	mg/kg	J	Y	Y	P	J	04A	05A	15		CMVFKS	11:03
						2-CHLOROTOLUENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						2-HEXANONE	.021	mg/kg	U	N	Y	U	UJ	05B				CMVFKS	11:03
						4-CHLOROTOLUENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						4-METHYL-2-PENTANONE	.021	mg/kg	U	N	Y	U	UJ	05B				CMVFKS	11:03
						ACETONE	.14	mg/kg	B	Y	Y	P	J	04A	05A			CMVFKS	11:03
						BENZENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						BROMOBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						BROMOCHLOROMETHANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						BROMODICHLOROMETHANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						BROMOFORM	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						BROMOMETHANE	.0027	mg/kg	J	Y	Y	P	J	04A	04B	05A	15	CMVFKS	11:03
						CARBON DISULFIDE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0014	SW8260	SW5030	N	0	1	CARBON TETRACHLORIDE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						CHLOROBENZENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						CHLORODIBROMOMETHANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						CHLOROETHANE	.01	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						CHLOROFORM	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						CHLOROMETHANE	.01	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						CIS-1,2-DICHLOROETHENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						CIS-1,3-DICHLOROPROPENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						DIBROMOMETHANE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						DICHLORODIFLUOROMETHANE	.01	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						ETHYLBENZENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						HEXACHLOROBUTADIENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						ISOPROPYLBENZENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						M-XYLENE & P-XYLENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						METHYLENE CHLORIDE	.0044	mg/kg	J B	Y	Y	F	B	06A	15			CMVFKS	11:03
						N-BUTYLBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						N-PROPYLBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						NAPHTHALENE	.0052	mg/kg	U	N	Y	U	UJ	05B	10A			CMVFKS	11:03
						O-XYLENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						P-ISOPROPYLTOLUENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						SEC-BUTYLBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						STYRENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						TERT-BUTYLBENZENE	.0052	mg/kg	U	N	Y	U	UJ	10A				CMVFKS	11:03
						TETRACHLOROETHENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						TOLUENE	.0017	mg/kg	J	Y	Y	P	J	15				CMVFKS	11:03
						TRANS-1,2-DICHLOROETHENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						TRANS-1,3-DICHLOROPROPENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						TRICHLOROETHENE	.0052	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						TRICHLOROFLUOROMETHANE	.01	mg/kg	U	N	Y	U	U					CMVFKS	11:03
						VINYL CHLORIDE	.01	mg/kg	U	N	Y	U	U					CMVFKS	11:03
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						1,2-DICHLOROBENZENE	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						1,3-DICHLOROBENZENE	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						1,4-DICHLOROBENZENE	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						2,2'-OXYBIS(1-CHLOROPROPANE)	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						2,4,5-TRICHLOROPHENOL	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						2,4,6-TRICHLOROPHENOL	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						2,4-DICHLOROPHENOL	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						2,4-DIMETHYLPHENOL	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						2,4-DINITROPHENOL	1.7	mg/kg	U	N	Y	U	UJ	05B				CMVFKS	15:47
						2,4-DINITROTOLUENE	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						2,6-DINITROTOLUENE	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47
						2-CHLORONAPHTHALENE	.34	mg/kg	U	N	Y	U	U					CMVFKS	15:47

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0014	SW8270	SW3550	N 0 1	2-CHLOROPHENOL	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				2-METHYLNAPHTHALENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				2-METHYLPHENOL	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				2-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMVFKS	15:47
				2-NITROPHENOL	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				3,3'-DICHLOROBENZIDINE	1.7	mg/kg	U	N Y U	UJ	05B	CMVFKS	15:47
				3-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMVFKS	15:47
				4,6-DINITRO-2-METHYLPHENOL	1.7	mg/kg	U	N Y U	U		CMVFKS	15:47
				4-BROMOPHENYL PHENYL ETHER	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				4-CHLORO-3-METHYLPHENOL	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				4-CHLOROANILINE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				4-CHLOROPHENYL PHENYL ETHER	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				4-METHYLPHENOL	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				4-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMVFKS	15:47
				4-NITROPHENOL	1.7	mg/kg	U	N Y U	UJ	05B	CMVFKS	15:47
				ACENAPHTHENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				ACENAPHTHYLENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				ANTHRACENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				BENZ(A)ANTHRACENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				BENZO(A)PYRENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				BENZO(B)FLUORANTHENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				BENZO(GHI)PERYLENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				BENZO(K)FLUORANTHENE	.34	mg/kg	U	N Y U	UJ	05B	CMVFKS	15:47
				BIS(2-CHLOROETHOXY)METHANE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				BIS(2-CHLOROETHYL) ETHER	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				BIS(2-ETHYLHEXYL) PHTHALATE	.82	mg/kg		Y Y P			CMVFKS	15:47
				BUTYL BENZYL PHTHALATE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				CARBAZOLE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				CHRYSENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				DI-N-BUTYL PHTHALATE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				DI-N-OCTYL PHTHALATE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				DIBENZ(A,H)ANTHRACENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				DIBENZOFURAN	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				DIETHYL PHTHALATE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				DIMETHYL PHTHALATE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				FLUORANTHENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				FLUORENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				HEXACHLOROBENZENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				HEXACHLOROBUTADIENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				HEXACHLOROCYCLOPENTADIENE	1.7	mg/kg	U	N Y U	UJ	05B	CMVFKS	15:47
				HEXACHLOROETHANE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				INDENO(1,2,3-CD)PYRENE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				ISOPHORONE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47
				N-NITROSODI-N-PROPYLAMINE	.34	mg/kg	U	N Y U	U		CMVFKS	15:47

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0014	SW8270	SW3550	N	0	1	N-NITROSODIPHENYLAMINE	.34	mg/kg	U	N	Y	U	U		CMVFKS	15:47
						NAPHTHALENE	.34	mg/kg	U	N	Y	U	U		CMVFKS	15:47
						NITROBENZENE	.34	mg/kg	U	N	Y	U	U		CMVFKS	15:47
						PENTACHLOROPHENOL	1.7	mg/kg	U	N	Y	U	U		CMVFKS	15:47
						PHENANTHRENE	.34	mg/kg	U	N	Y	U	U		CMVFKS	15:47
						PHENOL	.34	mg/kg	U	N	Y	U	U		CMVFKS	15:47
						PYRENE	.34	mg/kg	U	N	Y	U	U		CMVFKS	15:47
DL0015	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P			CMVFLS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	17000	mg/kg		Y	Y	P			CMVFLS	22:30
						ANTIMONY	6.5	mg/kg	U	N	Y	U	U		CMVFLS	22:30
						BARIUM	130	mg/kg		Y	Y	P			CMVFLS	22:30
						BERYLLIUM	1.3	mg/kg		Y	Y	P			CMVFLS	22:30
						CADMIUM	0.62	mg/kg		Y	Y	P			CMVFLS	22:30
						CALCIUM	1490	mg/kg		Y	Y	P			CMVFLS	22:30
						CHROMIUM	26.1	mg/kg		Y	Y	P			CMVFLS	22:30
						COBALT	18.8	mg/kg		Y	Y	P			CMVFLS	22:30
						COPPER	52.7	mg/kg		Y	Y	P			CMVFLS	22:30
						IRON	39700	mg/kg		Y	Y	P			CMVFLS	22:30
						MAGNESIUM	8800	mg/kg		Y	Y	P			CMVFLS	22:30
						MANGANESE	458	mg/kg		Y	Y	P			CMVFLS	22:30
						NICKEL	76.0	mg/kg		Y	Y	P			CMVFLS	22:30
						POTASSIUM	540	mg/kg	U	N	Y	U	U		CMVFLS	22:30
						SILVER	1.1	mg/kg	U	N	Y	U	U		CMVFLS	22:30
						SODIUM	540	mg/kg	U	N	Y	U	U		CMVFLS	22:30
						VANADIUM	5.4	mg/kg	U	N	Y	U	U		CMVFLS	22:30
						ZINC	136	mg/kg		Y	Y	P			CMVFLS	22:30
	SW6010	SW3050	N	1	1	ARSENIC	5.1	mg/kg		Y	Y	P			CMVFLS	22:10
						LEAD	19.5	mg/kg		Y	Y	P			CMVFLS	22:10
						SELENIUM	1.1	mg/kg		Y	Y	P			CMVFLS	22:10
						THALLIUM	1.1	mg/kg	U	N	Y	U	U		CMVFLS	22:10
	SW7471	TOTAL	N	0	1	MERCURY	0.050	mg/kg		Y	Y	P			CMVFLS	12:11
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,1,1-TRICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,1,2,2-TETRACHLOROETHANE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,1,2-TRICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,1-DICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,1-DICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,1-DICHLOROPROPENE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,2,3-TRICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,2,3-TRICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,2,4-TRICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,2,4-TRIMETHYLBENZENE	.0054	mg/kg	U	N	Y	U	U		CMVFLS	11:28
						1,2-DIBROMO-3-CHLOROPROPANE	011	mg/kg	U	N	Y	U	U		CMVFLS	11:28

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0015	SW8260	SW5030	N 0 1	1,2-DIBROMOETHANE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				1,2-DICHLOROBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				1,2-DICHLOROETHANE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				1,2-DICHLOROPROPANE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				1,3,5-TRIMETHYLBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				1,3-DICHLOROBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				1,3-DICHLOROPROPANE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				1,4-DICHLOROBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				2,2-DICHLOROPROPANE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				2-BUTANONE	.0029	mg/kg	J	Y Y P	J	04A 05A 15	CMVFLS	11:28
				2-CHLOROTOLUENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				2-HEXANONE	.022	mg/kg	U	N Y U	UJ	05B	CMVFLS	11:28
				4-CHLOROTOLUENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				4-METHYL-2-PENTANONE	.022	mg/kg	U	N Y U	UJ	05B	CMVFLS	11:28
				ACETONE	.014	mg/kg	J B	Y Y F	B	04A 05A 06A 06B	CMVFLS	11:28
				BENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				BROMOBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				BROMOCHLOROMETHANE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				BROMODICHLOROMETHANE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				BROMOFORM	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				BROMOMETHANE	.011	mg/kg	U	N Y U	R	04A 04B 05A	CMVFLS	11:28
				CARBON DISULFIDE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				CARBON TETRACHLORIDE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				CHLOROBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				CHLORODIBROMOMETHANE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				CHLOROETHANE	.011	mg/kg	U	N Y U	U		CMVFLS	11:28
				CHLOROFORM	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				CHLOROMETHANE	.011	mg/kg	U	N Y U	U		CMVFLS	11:28
				CIS-1,2-DICHLOROETHENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				CIS-1,3-DICHLOROPROPENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				DIBROMOMETHANE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMVFLS	11:28
				ETHYLBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				HEXACHLOROBUTADIENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				ISOPROPYLBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				M-XYLENE & P-XYLENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				METHYLENE CHLORIDE	.0052	mg/kg	J B	Y Y F	B	06A 15	CMVFLS	11:28
				N-BUTYLBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				N-PROPYLBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				NAPHTHALENE	.0054	mg/kg	U	N Y U	UJ	05B	CMVFLS	11:28
				O-XYLENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				P-ISOPROPYLTOLUENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				SEC-BUTYLBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				STYRENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0015	SW8260	SW5030	N 0 1	TERT-BUTYLBENZENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				TETRACHLOROETHENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				TOLUENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				TRANS-1,2-DICHLOROETHENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				TRANS-1,3-DICHLOROPROPENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				TRICHLOROETHENE	.0054	mg/kg	U	N Y U	U		CMVFLS	11:28
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMVFLS	11:28
				VINYL CHLORIDE	.011	mg/kg	U	N Y U	U		CMVFLS	11:28
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				1,2-DICHLOROBENZENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				1,3-DICHLOROBENZENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				1,4-DICHLOROBENZENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2,2'-OXYBIS(1-CHLOROPROPANE)	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2,4,5-TRICHLOROPHENOL	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2,4,6-TRICHLOROPHENOL	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2,4-DICHLOROPHENOL	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2,4-DIMETHYLPHENOL	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2,4-DINITROPHENOL	1.7	mg/kg	U	N Y U	UJ	05B	CMVFLS	14:02
				2,4-DINITROTOLUENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2,6-DINITROTOLUENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2-CHLORONAPHTHALENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2-CHLOROPHENOL	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2-METHYLNAPHTHALENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2-METHYLPHENOL	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				2-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMVFLS	14:02
				2-NITROPHENOL	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				3,3'-DICHLOROBENZIDINE	1.7	mg/kg	U	N Y U	UJ	05B	CMVFLS	14:02
				3-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMVFLS	14:02
				4,6-DINITRO-2-METHYLPHENOL	1.7	mg/kg	U	N Y U	U		CMVFLS	14:02
				4-BROMOPHENYL PHENYL ETHER	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				4-CHLORO-3-METHYLPHENOL	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				4-CHLOROANILINE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				4-CHLOROPHENYL PHENYL ETHER	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				4-METHYLPHENOL	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				4-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMVFLS	14:02
				4-NITROPHENOL	1.7	mg/kg	U	N Y U	UJ	05B	CMVFLS	14:02
				ACENAPHTHENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				ACENAPHTHYLENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				ANTHRACENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				BENZ(A)ANTHRACENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				BENZO(A)PYRENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				BENZO(B)FLUORANTHENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02
				BENZO(GHI)PERYLENE	.36	mg/kg	U	N Y U	U		CMVFLS	14:02

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0015	SW8270	SW3550	N	0	1	BENZO(K)FLUORANTHENE	.36	mg/kg	U	N	Y	U	UJ	05B				CMVFLS	14:02
						BIS(2-CHLOROETHOXY)METHANE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						BIS(2-CHLOROETHYL) ETHER	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						BIS(2-ETHYLHEXYL) PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						BUTYL BENZYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						CARBAZOLE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						CHRYSENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						DI-N-BUTYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						DI-N-OCTYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						DIBENZ(A,H)ANTHRACENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						DIBENZOFURAN	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						DIETHYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						DIMETHYL PHTHALATE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						FLUORANTHENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						FLUORENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						HEXACHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						HEXACHLOROBUTADIENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						HEXACHLOROCYCLOPENTADIENE	1.7	mg/kg	U	N	Y	U	UJ	05B				CMVFLS	14:02
						HEXACHLOROETHANE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						INDENO(1,2,3-CD)PYRENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						ISOPHORONE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						N-NITROSODI-N-PROPYLAMINE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						N-NITROSODIPHENYLAMINE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						NAPHTHALENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						NITROBENZENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						PENTACHLOROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						PHENANTHRENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						PHENOL	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
						PYRENE	.36	mg/kg	U	N	Y	U	U					CMVFLS	14:02
DL0016	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT44S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	2230	mg/kg		Y	Y	P						CMT44S	13:16
						ANTIMONY	6.4	mg/kg	U	N	Y	U	UJ	08A				CMT44S	13:16
						BARIUM	21.3	mg/kg	U	N	Y	U	U					CMT44S	13:16
						BERYLLIUM	0.53	mg/kg	U	N	Y	U	U					CMT44S	13:16
						CADMIUM	0.53	mg/kg	U	N	Y	U	U					CMT44S	13:16
						CALCIUM	1300	mg/kg		Y	Y	P						CMT44S	13:16
						CHROMIUM	6.3	mg/kg		Y	Y	P						CMT44S	13:16
						COBALT	5.3	mg/kg	U	N	Y	U	UJ	08A				CMT44S	13:16
						COPPER	4.4	mg/kg		Y	Y	P						CMT44S	13:16
						IRON	2890	mg/kg		Y	Y	P						CMT44S	13:16
						MAGNESIUM	532	mg/kg	U	N	Y	U	U					CMT44S	13:16
						MANGANESE	31.0	mg/kg		Y	Y	P						CMT44S	13:16
						NICKEL	4.3	mg/kg	U	N	Y	U	U					CMT44S	13:16

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0016	SW6010	SW3050	N	0	1	POTASSIUM	532	mg/kg	U	N	Y	U	U					CMT44S	13:16
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT44S	13:16
						SODIUM	532	mg/kg	U	N	Y	U	U					CMT44S	13:16
						VANADIUM	6.1	mg/kg		Y	Y	P						CMT44S	13:16
						ZINC	33.1	mg/kg		Y	Y	P						CMT44S	13:16
	SW6010	SW3050	N	1	1	ARSENIC	1.1	mg/kg	U	N	Y	U	UJ	08A	13			CMT44S	19:36
						LEAD	11.7	mg/kg		Y	Y	P	J	08A	13			CMT44S	19:36
						SELENIUM	0.53	mg/kg	U	N	Y	U	UJ	08A				CMT44S	19:36
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT44S	19:36
	SW7471	TOTAL	N	0	1	MERCURY	0.035	mg/kg	U	N	Y	U	U					CMT44S	09:47
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,1,1-TRICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,1,2,2-TETRACHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,1,2-TRICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,1-DICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,1-DICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,1-DICHLOROPROPENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,2,3-TRICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,2,3-TRICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,2,4-TRICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,2,4-TRIMETHYLBENZENE	.0023	mg/kg	J	Y	Y	P	J	15				CMT44S	00:18
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,2-DIBROMOETHANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,2-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,2-DICHLOROETHANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,2-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,3,5-TRIMETHYLBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,3-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,3-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						1,4-DICHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						2,2-DICHLOROPROPANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						2-BUTANONE	.0072	mg/kg	J	Y	Y	P	J	04A	05A	15		CMT44S	00:18
						2-CHLOROTOLUENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						2-HEXANONE	.021	mg/kg	U	N	Y	U	U					CMT44S	00:18
						4-CHLOROTOLUENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						4-METHYL-2-PENTANONE	.021	mg/kg	U	N	Y	U	U					CMT44S	00:18
						ACETONE	.12	mg/kg	B	Y	Y	P	J	04A	05A			CMT44S	00:18
						BENZENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						BROMOBENZENE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						BROMOCHLOROMETHANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						BROMODICHLOROMETHANE	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						BROMOFORM	.0053	mg/kg	U	N	Y	U	U					CMT44S	00:18
						BROMOMETHANE	.011	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT44S	00:18

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0016	SW8260	SW5030	N	0	1	CARBON DISULFIDE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						CARBON TETRACHLORIDE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						CHLOROBENZENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						CHLORODIBROMOMETHANE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U		CMT44S	00:18
						CHLOROFORM	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U		CMT44S	00:18
						CIS-1,2-DICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						CIS-1,3-DICHLOROPROPENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						DIBROMOMETHANE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U		CMT44S	00:18
						ETHYLBENZENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						HEXACHLOROBUTADIENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						ISOPROPYLBENZENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						M-XYLENE & P-XYLENE	.0047	mg/kg	J	Y	Y	P	J	15	CMT44S	00:18
						METHYLENE CHLORIDE	.0054	mg/kg	B	Y	Y	F	B	06A	CMT44S	00:18
						N-BUTYLBENZENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						N-PROPYLBENZENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						NAPHTHALENE	.0053	mg/kg	U	N	Y	U	UJ	05B	CMT44S	00:18
						O-XYLENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						P-ISOPROPYLTOLUENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						SEC-BUTYLBENZENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						STYRENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						TERT-BUTYLBENZENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						TETRACHLOROETHENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						TOLUENE	.0036	mg/kg	J	Y	Y	P	J	15	CMT44S	00:18
						TRANS-1,2-DICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						TRANS-1,3-DICHLOROPROPENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						TRICHLOROETHENE	.0053	mg/kg	U	N	Y	U	U		CMT44S	00:18
						TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U		CMT44S	00:18
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U		CMT44S	00:18
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						1,2-DICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						1,3-DICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						1,4-DICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2,2'-OXYBIS(1-CHLOROPROPANE)	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2,4,5-TRICHLOROPHENOL	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2,4,6-TRICHLOROPHENOL	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2,4-DICHLOROPHENOL	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2,4-DIMETHYLPHENOL	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2,4-DINITROPHENOL	1.7	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2,4-DINITROTOLUENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2,6-DINITROTOLUENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0016	SW8270	SW3550	N	0	1	2-CHLORONAPHTHALENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2-CHLOROPHENOL	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2-METHYLNAPHTHALENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2-METHYLPHENOL	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2-NITROANILINE	1.7	mg/kg	U	N	Y	U	U		CMT44S	10:12
						2-NITROPHENOL	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						3,3'-DICHLOROBENZIDINE	1.7	mg/kg	U	N	Y	U	U		CMT44S	10:12
						3-NITROANILINE	1.7	mg/kg	U	N	Y	U	U		CMT44S	10:12
						4,6-DINITRO-2-METHYLPHENOL	1.7	mg/kg	U	N	Y	U	U		CMT44S	10:12
						4-BROMOPHENYL PHENYL ETHER	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						4-CHLORO-3-METHYLPHENOL	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						4-CHLOROANILINE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						4-CHLOROPHENYL PHENYL ETHER	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						4-METHYLPHENOL	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						4-NITROANILINE	1.7	mg/kg	U	N	Y	U	U		CMT44S	10:12
						4-NITROPHENOL	1.7	mg/kg	U	N	Y	U	U		CMT44S	10:12
						ACENAPHTHENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						ACENAPHTHYLENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						ANTHRACENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						BENZ(A)ANTHRACENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						BENZO(A)PYRENE	.049	mg/kg	J	Y	Y	P	J	15	CMT44S	10:12
						BENZO(B)FLUORANTHENE	.063	mg/kg	J	Y	Y	P	J	15	CMT44S	10:12
						BENZO(GHI)PERYLENE	.045	mg/kg	J	Y	Y	P	J	15	CMT44S	10:12
						BENZO(K)FLUORANTHENE	.058	mg/kg	J	Y	Y	P	J	15	CMT44S	10:12
						BIS(2-CHLOROETHOXY)METHANE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						BIS(2-CHLOROETHYL) ETHER	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						BIS(2-ETHYLHEXYL) PHTHALATE	.11	mg/kg	J	Y	Y	P	J	15	CMT44S	10:12
						BUTYL BENZYL PHTHALATE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						CARBAZOLE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						CHRYSENE	.045	mg/kg	J	Y	Y	P	J	15	CMT44S	10:12
						DI-N-BUTYL PHTHALATE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						DI-N-OCTYL PHTHALATE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						DIBENZ(A,H)ANTHRACENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						DIBENZOFURAN	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						DIETHYL PHTHALATE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						DIMETHYL PHTHALATE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						FLUORANTHENE	.058	mg/kg	J	Y	Y	P	J	15	CMT44S	10:12
						FLUORENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						HEXACHLOROBENZENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						HEXACHLOROBUTADIENE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						HEXACHLOROCYCLOPENTADIENE	1.7	mg/kg	U	N	Y	U	UJ	05B	CMT44S	10:12
						HEXACHLOROETHANE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12
						INDENO(1,2,3-CD)PYRENE	.041	mg/kg	J	Y	Y	P	J	15	CMT44S	10:12
						ISOPHORONE	.35	mg/kg	U	N	Y	U	U		CMT44S	10:12

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0016	SW8270	SW3550	N	0	1	N-NITROSODI-N-PROPYLAMINE	.35	mg/kg	U	N	Y	U	U					CMT44S	10:12
						N-NITROSODIPHENYLAMINE	.35	mg/kg	U	N	Y	U	U					CMT44S	10:12
						NAPHTHALENE	.35	mg/kg	U	N	Y	U	U					CMT44S	10:12
						NITROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT44S	10:12
						PENTACHLOROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT44S	10:12
						PHENANTHRENE	.35	mg/kg	U	N	Y	U	U					CMT44S	10:12
						PHENOL	.35	mg/kg	U	N	Y	U	U					CMT44S	10:12
						PYRENE	.05	mg/kg	J	Y	Y	P	J	15				CMT44S	10:12
DL0017	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT46S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	18700	mg/kg		Y	Y	P						CMT46S	13:21
						ANTIMONY	6.7	mg/kg	U	N	Y	U	UJ	08A				CMT46S	13:21
						BARIUM	110	mg/kg		Y	Y	P						CMT46S	13:21
						BERYLLIUM	1.6	mg/kg		Y	Y	P						CMT46S	13:21
						CADMIUM	0.56	mg/kg	U	N	Y	U	U					CMT46S	13:21
						CALCIUM	562	mg/kg	U	N	Y	U	U					CMT46S	13:21
						CHROMIUM	29.7	mg/kg		Y	Y	P						CMT46S	13:21
						COBALT	142	mg/kg		Y	Y	P	J	08A				CMT46S	13:21
						COPPER	55.9	mg/kg		Y	Y	P						CMT46S	13:21
						IRON	45200	mg/kg		Y	Y	P						CMT46S	13:21
						MAGNESIUM	7230	mg/kg		Y	Y	P						CMT46S	13:21
						MANGANESE	932	mg/kg		Y	Y	P						CMT46S	13:21
						NICKEL	89.3	mg/kg		Y	Y	P						CMT46S	13:21
						POTASSIUM	761	mg/kg		Y	Y	P						CMT46S	13:21
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT46S	13:21
						SODIUM	562	mg/kg	U	N	Y	U	U					CMT46S	13:21
						VANADIUM	5.6	mg/kg	U	N	Y	U	U					CMT46S	13:21
						ZINC	149	mg/kg		Y	Y	P						CMT46S	13:21
	SW6010	SW3050	N	1	1	ARSENIC	5.6	mg/kg		Y	Y	P	J	08A	13			CMT46S	19:42
						LEAD	27.2	mg/kg		Y	Y	P	J	08A	13			CMT46S	19:42
						SELENIUM	1.2	mg/kg		Y	Y	P	J	08A				CMT46S	19:42
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT46S	19:42
	SW7471	TOTAL	N	0	1	MERCURY	0.037	mg/kg	U	N	Y	U	U					CMT46S	09:49
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,1,1-TRICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,1,2,2-TETRACHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,1,2-TRICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,1-DICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,1-DICHLOROETHENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,1-DICHLOROPROPENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,2,3-TRICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,2,3-TRICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,2,4-TRICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,2,4-TRIMETHYLBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0017	SW8260	SW5030	N	0	1	1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,2-DIBROMOETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,2-DICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,2-DICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,2-DICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,3,5-TRIMETHYLBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,3-DICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,3-DICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						1,4-DICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						2,2-DICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						2-BUTANONE	.022	mg/kg	U	N	Y	U	R	04A	05A			CMT46S	21:48
						2-CHLOROTOLUENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						2-HEXANONE	.022	mg/kg	U	N	Y	U	U					CMT46S	21:48
						4-CHLOROTOLUENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						4-METHYL-2-PENTANONE	.022	mg/kg	U	N	Y	U	U					CMT46S	21:48
						ACETONE	.017	mg/kg	J B	Y	Y	F	B	04A	05A	06A	06C	CMT46S	21:48
						BENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						BROMOBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						BROMOCHLOROMETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						BROMODICHLOROMETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						BROMOFORM	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						BROMOMETHANE	.011	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT46S	21:48
						CARBON DISULFIDE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						CARBON TETRACHLORIDE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						CHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						CHLORODIBROMOMETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT46S	21:48
						CHLOROFORM	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT46S	21:48
						CIS-1,2-DICHLOROETHENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						CIS-1,3-DICHLOROPROPENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						DIBROMOMETHANE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT46S	21:48
						ETHYLBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						HEXACHLOROBUTADIENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						ISOPROPYLBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						M-XYLENE & P-XYLENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						METHYLENE CHLORIDE	.0048	mg/kg	J B	Y	Y	F	B	06A	15			CMT46S	21:48
						N-BUTYLBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						N-PROPYLBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						NAPHTHALENE	.0056	mg/kg	U	N	Y	U	UJ	05B				CMT46S	21:48
						O-XYLENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						P-ISOPROPYLTOLUENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48
						SEC-BUTYLBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT46S	21:48

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0017	SW8260	SW5030	N	0	1	STYRENE	.0056	mg/kg	U	N	Y	U	U		CMT46S	21:48
						TERT-BUTYLBENZENE	.0056	mg/kg	U	N	Y	U	U		CMT46S	21:48
						TETRACHLOROETHENE	.0056	mg/kg	U	N	Y	U	U		CMT46S	21:48
						TOLUENE	.0056	mg/kg	U	N	Y	U	U		CMT46S	21:48
						TRANS-1,2-DICHLOROETHENE	.0056	mg/kg	U	N	Y	U	U		CMT46S	21:48
						TRANS-1,3-DICHLOROPROPENE	.0056	mg/kg	U	N	Y	U	U		CMT46S	21:48
						TRICHLOROETHENE	.0056	mg/kg	U	N	Y	U	U		CMT46S	21:48
						TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U		CMT46S	21:48
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U		CMT46S	21:48
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						1,2-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						1,3-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						1,4-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2,4-DICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2,4-DIMETHYLPHENOL	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2,4-DINITROPHENOL	1.8	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2,4-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2,6-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2-CHLORONAPHTHALENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2-CHLOROPHENOL	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2-METHYLNAPHTHALENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2-NITROANILINE	1.8	mg/kg	U	N	Y	U	U		CMT46S	02:40
						2-NITROPHENOL	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N	Y	U	U		CMT46S	02:40
						3-NITROANILINE	1.8	mg/kg	U	N	Y	U	U		CMT46S	02:40
						4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N	Y	U	U		CMT46S	02:40
						4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						4-CHLOROANILINE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						4-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						4-NITROANILINE	1.8	mg/kg	U	N	Y	U	U		CMT46S	02:40
						4-NITROPHENOL	1.8	mg/kg	U	N	Y	U	U		CMT46S	02:40
						ACENAPHTHENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						ACENAPHTHYLENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						ANTHRACENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						BENZ(A)ANTHRACENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						BENZO(A)PYRENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40
						BENZO(B)FLUORANTHENE	.37	mg/kg	U	N	Y	U	U		CMT46S	02:40

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0017	SW8270	SW3550	N	0	1	BENZO(GHI)PERYLENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						BENZO(K)FLUORANTHENE	.37	mg/kg	U	N	Y	U	UJ	05B				CMT46S	02:40
						BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						BIS(2-ETHYLHEXYL) PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						CARBAZOLE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						CHRYSENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						DIBENZ(A,H)ANTHRACENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						DIBENZOFURAN	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						DIETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						DIMETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						FLUORANTHENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						FLUORENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						HEXACHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						HEXACHLOROBUTADIENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	Y	U	U					CMT46S	02:40
						HEXACHLOROETHANE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						INDENO(1,2,3-CD)PYRENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						ISOPHORONE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						NAPHTHALENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						NITROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						PENTACHLOROPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT46S	02:40
						PHENANTHRENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						PHENOL	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
						PYRENE	.37	mg/kg	U	N	Y	U	U					CMT46S	02:40
DL0018	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT47S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	5140	mg/kg		Y	Y	P						CMT47S	13:50
						ANTIMONY	6.4	mg/kg	U	N	Y	U	UJ	08A				CMT47S	13:50
						BARIUM	107	mg/kg		Y	Y	P						CMT47S	13:50
						BERYLLIUM	0.79	mg/kg		Y	Y	P						CMT47S	13:50
						CADMIUM	0.68	mg/kg		Y	Y	P						CMT47S	13:50
						CALCIUM	20600	mg/kg		Y	Y	P						CMT47S	13:50
						CHROMIUM	15.3	mg/kg		Y	Y	P						CMT47S	13:50
						COBALT	7.1	mg/kg		Y	Y	P	J	08A				CMT47S	13:50
						COPPER	14.8	mg/kg		Y	Y	P						CMT47S	13:50
						IRON	28000	mg/kg		Y	Y	P						CMT47S	13:50
						MAGNESIUM	10300	mg/kg		Y	Y	P						CMT47S	13:50
						MANGANESE	1010	mg/kg		Y	Y	P						CMT47S	13:50

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0018	SW6010	SW3050	N	0	1	NICKEL	12.6	mg/kg		Y	Y	P						CMT47S	13:50
						POTASSIUM	535	mg/kg	U	N	Y	U	U					CMT47S	13:50
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT47S	13:50
						SODIUM	535	mg/kg	U	N	Y	U	U					CMT47S	13:50
						VANADIUM	13.2	mg/kg		Y	Y	P						CMT47S	13:50
						ZINC	58.8	mg/kg		Y	Y	P						CMT47S	13:50
	SW6010	SW3050	N	1	1	ARSENIC	6.4	mg/kg		Y	Y	P	J	08A	13			CMT47S	20:15
						LEAD	51.5	mg/kg		Y	Y	P	J	08A	13			CMT47S	20:15
						SELENIUM	0.54	mg/kg	U	N	Y	U	UJ	08A				CMT47S	20:15
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT47S	20:15
	SW7471	TOTAL	N	0	1	MERCURY	0.039	mg/kg		Y	Y	P						CMT47S	10:02
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,1,1-TRICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,1,2,2-TETRACHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,1,2-TRICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,1-DICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,1-DICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,1-DICHLOROPROPENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,2,3-TRICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,2,3-TRICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,2,4-TRICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,2,4-TRIMETHYLBENZENE	.0028	mg/kg	J	Y	Y	P	J	15				CMT47S	23:53
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,2-DIBROMOETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,2-DICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,2-DICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,2-DICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,3,5-TRIMETHYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,3-DICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,3-DICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						1,4-DICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						2,2-DICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						2-BUTANONE	.015	mg/kg	J	Y	Y	P	J	04A	05A	15		CMT47S	23:53
						2-CHLOROTOLUENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						2-HEXANONE	.021	mg/kg	U	N	Y	U	U					CMT47S	23:53
						4-CHLOROTOLUENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						4-METHYL-2-PENTANONE	.021	mg/kg	U	N	Y	U	U					CMT47S	23:53
						ACETONE	.22	mg/kg	B	Y	Y	P	J	04A	05A			CMT47S	23:53
						BENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						BROMOBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						BROMOCHLOROMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						BROMODICHLOROMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						BROMOFORM	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0018	SW8260	SW5030	N	0	1	BROMOMETHANE	.011	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT47S	23:53
						CARBON DISULFIDE	.011	mg/kg		Y	Y	P						CMT47S	23:53
						CARBON TETRACHLORIDE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						CHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						CHLORODIBROMOMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT47S	23:53
						CHLOROFORM	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT47S	23:53
						CIS-1,2-DICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						CIS-1,3-DICHLOROPROPENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						DIBROMOMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT47S	23:53
						ETHYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						HEXACHLOROBUTADIENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						ISOPROPYLBENZENE	.0061	mg/kg		Y	Y	P						CMT47S	23:53
						M-XYLENE & P-XYLENE	.0062	mg/kg		Y	Y	P						CMT47S	23:53
						METHYLENE CHLORIDE	.0035	mg/kg	J B	Y	Y	F	B	06A	15			CMT47S	23:53
						N-BUTYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						N-PROPYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						NAPHTHALENE	.0054	mg/kg	U	N	Y	U	UJ	05B				CMT47S	23:53
						O-XYLENE	.002	mg/kg	J	Y	Y	P	J	15				CMT47S	23:53
						P-ISOPROPYLTOLUENE	.0033	mg/kg	J	Y	Y	P	J	15				CMT47S	23:53
						SEC-BUTYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						STYRENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						TERT-BUTYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						TETRACHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						TOLUENE	.011	mg/kg		Y	Y	P						CMT47S	23:53
						TRANS-1,2-DICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						TRANS-1,3-DICHLOROPROPENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						TRICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT47S	23:53
						TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT47S	23:53
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U					CMT47S	23:53
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						1,2-DICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						1,3-DICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						1,4-DICHLOROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						2,2'-OXYBIS(1-CHLOROPROPANE)	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						2,4,5-TRICHLOROPHENOL	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						2,4,6-TRICHLOROPHENOL	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						2,4-DICHLOROPHENOL	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						2,4-DIMETHYLPHENOL	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						2,4-DINITROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT47S	09:32
						2,4-DINITROTOLUENE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0018	SW8270	SW3550	N 0 1	2,6-DINITROTOLUENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				2-CHLORONAPHTHALENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				2-CHLOROPHENOL	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				2-METHYLNAPHTHALENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				2-METHYLPHENOL	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				2-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMT47S	09:32
				2-NITROPHENOL	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				3,3'-DICHLOROBENZIDINE	1.7	mg/kg	U	N Y U	U		CMT47S	09:32
				3-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMT47S	09:32
				4,6-DINITRO-2-METHYLPHENOL	1.7	mg/kg	U	N Y U	U		CMT47S	09:32
				4-BROMOPHENYL PHENYL ETHER	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				4-CHLORO-3-METHYLPHENOL	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				4-CHLOROANILINE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				4-CHLOROPHENYL PHENYL ETHER	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				4-METHYLPHENOL	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				4-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMT47S	09:32
				4-NITROPHENOL	1.7	mg/kg	U	N Y U	U		CMT47S	09:32
				ACENAPHTHENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				ACENAPHTHYLENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				ANTHRACENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				BENZ(A)ANTHRACENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				BENZO(A)PYRENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				BENZO(B)FLUORANTHENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				BENZO(GHI)PERYLENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				BENZO(K)FLUORANTHENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				BIS(2-CHLOROETHOXY)METHANE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				BIS(2-CHLOROETHYL) ETHER	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				BIS(2-ETHYLHEXYL) PHTHALATE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				BUTYL BENZYL PHTHALATE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				CARBAZOLE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				CHRYSENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				DI-N-BUTYL PHTHALATE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				DI-N-OCTYL PHTHALATE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				DIBENZ(A,H)ANTHRACENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				DIBENZOFURAN	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				DIETHYL PHTHALATE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				DIMETHYL PHTHALATE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				FLUORANTHENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				FLUORENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				HEXACHLOROBENZENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				HEXACHLOROBUTADIENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				HEXACHLOROCYCLOPENTADIENE	1.7	mg/kg	U	N Y U	UJ	05B	CMT47S	09:32
				HEXACHLOROETHANE	.35	mg/kg	U	N Y U	U		CMT47S	09:32
				INDENO(1,2,3-CD)PYRENE	.35	mg/kg	U	N Y U	U		CMT47S	09:32

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0018	SW8270	SW3550	N	0	1	ISOPHORONE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						N-NITROSODI-N-PROPYLAMINE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						N-NITROSODIPHENYLAMINE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						NAPHTHALENE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						NITROBENZENE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						PENTACHLOROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT47S	09:32
						PHENANTHRENE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						PHENOL	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
						PYRENE	.35	mg/kg	U	N	Y	U	U					CMT47S	09:32
DL0019	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT49S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	17200	mg/kg		Y	Y	P						CMT49S	13:55
						ANTIMONY	6.8	mg/kg	U	N	Y	U	UJ	08A				CMT49S	13:55
						BARIUM	31.3	mg/kg		Y	Y	P						CMT49S	13:55
						BERYLLIUM	1.3	mg/kg		Y	Y	P						CMT49S	13:55
						CADMIUM	0.65	mg/kg		Y	Y	P						CMT49S	13:55
						CALCIUM	3040	mg/kg		Y	Y	P						CMT49S	13:55
						CHROMIUM	25.4	mg/kg		Y	Y	P						CMT49S	13:55
						COBALT	22.4	mg/kg		Y	Y	P	J	08A				CMT49S	13:55
						COPPER	57.2	mg/kg		Y	Y	P						CMT49S	13:55
						IRON	40300	mg/kg		Y	Y	P						CMT49S	13:55
						MAGNESIUM	7720	mg/kg		Y	Y	P						CMT49S	13:55
						MANGANESE	159	mg/kg		Y	Y	P						CMT49S	13:55
						NICKEL	64.9	mg/kg		Y	Y	P						CMT49S	13:55
						POTASSIUM	564	mg/kg	U	N	Y	U	U					CMT49S	13:55
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT49S	13:55
						SODIUM	564	mg/kg	U	N	Y	U	U					CMT49S	13:55
						VANADIUM	7.7	mg/kg		Y	Y	P						CMT49S	13:55
						ZINC	147	mg/kg		Y	Y	P						CMT49S	13:55
	SW6010	SW3050	N	1	1	ARSENIC	6.5	mg/kg		Y	Y	P	J	08A	13			CMT49S	20:20
						LEAD	20.3	mg/kg		Y	Y	P	J	08A	13			CMT49S	20:20
						SELENIUM	0.85	mg/kg		Y	Y	P	J	08A				CMT49S	20:20
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT49S	20:20
	SW7471	TOTAL	N	0	1	MERCURY	0.037	mg/kg	U	N	Y	U	U					CMT49S	10:04
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT49S	13:05
						1,1,1-TRICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT49S	13:05
						1,1,2,2-TETRACHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT49S	13:05
						1,1,2-TRICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT49S	13:05
						1,1-DICHLOROETHANE	.0056	mg/kg	U	N	Y	U	U					CMT49S	13:05
						1,1-DICHLOROETHENE	.0056	mg/kg	U	N	Y	U	U					CMT49S	13:05
						1,1-DICHLOROPROPENE	.0056	mg/kg	U	N	Y	U	U					CMT49S	13:05
						1,2,3-TRICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT49S	13:05
						1,2,3-TRICHLOROPROPANE	.0056	mg/kg	U	N	Y	U	U					CMT49S	13:05
						1,2,4-TRICHLOROBENZENE	.0056	mg/kg	U	N	Y	U	U					CMT49S	13:05

Sample Number:	Analytical Method:	Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0019	SW8260	SW5030	N 0 1	1,2,4-TRIMETHYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N Y U	U		CMT49S	13:05
				1,2-DIBROMOETHANE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				1,2-DICHLOROBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				1,2-DICHLOROETHANE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				1,2-DICHLOROPROPANE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				1,3,5-TRIMETHYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				1,3-DICHLOROBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				1,3-DICHLOROPROPANE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				1,4-DICHLOROBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				2,2-DICHLOROPROPANE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				2-BUTANONE	.023	mg/kg	U	N Y U	R	04A 05A	CMT49S	13:05
				2-CHLOROTOLUENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				2-HEXANONE	.023	mg/kg	U	N Y U	U		CMT49S	13:05
				4-CHLOROTOLUENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				4-METHYL-2-PENTANONE	.023	mg/kg	U	N Y U	U		CMT49S	13:05
				ACETONE	.007	mg/kg	J	Y Y F	B	04A 05A 06C 15	CMT49S	13:05
				BENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				BROMOBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				BROMOCHLOROMETHANE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				BROMODICHLOROMETHANE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				BROMOFORM	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				BROMOMETHANE	.0015	mg/kg	J B	Y Y F	B	06A 15	CMT49S	13:05
				CARBON DISULFIDE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				CARBON TETRACHLORIDE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				CHLOROBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				CHLORODIBROMOMETHANE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				CHLOROETHANE	.011	mg/kg	U	N Y U	U		CMT49S	13:05
				CHLOROFORM	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				CHLOROMETHANE	.011	mg/kg	U	N Y U	U		CMT49S	13:05
				CIS-1,2-DICHLOROETHENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				CIS-1,3-DICHLOROPROPENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				DIBROMOMETHANE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMT49S	13:05
				ETHYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				HEXACHLOROBUTADIENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				ISOPROPYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				M-XYLENE & P-XYLENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				METHYLENE CHLORIDE	.0056	mg/kg	B	Y Y F	B	06A	CMT49S	13:05
				N-BUTYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				N-PROPYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				NAPHTHALENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				O-XYLENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				P-ISOPROPYLTOLUENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0019	SW8260	SW5030	N 0 1	SEC-BUTYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				STYRENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				TERT-BUTYLBENZENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				TETRACHLOROETHENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				TOLUENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				TRANS-1,2-DICHLOROETHENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				TRANS-1,3-DICHLOROPROPENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				TRICHLOROETHENE	.0056	mg/kg	U	N Y U	U		CMT49S	13:05
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMT49S	13:05
				VINYL CHLORIDE	.011	mg/kg	U	N Y U	U		CMT49S	13:05
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				1,2-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				1,3-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				1,4-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2,4-DICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2,4-DIMETHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2,4-DINITROPHENOL	1.8	mg/kg	U	N Y U	UJ	05B	CMT49S	06:56
				2,4-DINITROTOLUENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2,6-DINITROTOLUENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2-CHLORONAPHTHALENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2-CHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2-METHYLNAPHTHALENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				2-METHYLPHENOL	.37	mg/kg	U	N Y U	UJ	05B	CMT49S	06:56
				2-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT49S	06:56
				2-NITROPHENOL	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N Y U	U		CMT49S	06:56
				3-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT49S	06:56
				4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N Y U	U		CMT49S	06:56
				4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				4-CHLOROANILINE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				4-METHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				4-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT49S	06:56
				4-NITROPHENOL	1.8	mg/kg	U	N Y U	U		CMT49S	06:56
				ACENAPHTHENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				ACENAPHTHYLENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				ANTHRACENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				BENZ(A)ANTHRACENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				BENZO(A)PYRENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0019	SW8270	SW3550	N 0 1	BENZO(B)FLUORANTHENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				BENZO(GHI)PERYLENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				BENZO(K)FLUORANTHENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				BIS(2-ETHYLHEXYL) PHTHALATE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				CARBAZOLE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				CHRYSENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				DIBENZ(A,H)ANTHRACENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				DIBENZOFURAN	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				DIETHYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				DIMETHYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				FLUORANTHENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				FLUORENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				HEXACHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				HEXACHLOROBUTADIENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N Y U	U		CMT49S	06:56
				HEXACHLOROETHANE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				INDENO(1,2,3-CD)PYRENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				ISOPHORONE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				NAPHTHALENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				NITROBENZENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				PENTACHLOROPHENOL	1.8	mg/kg	U	N Y U	U		CMT49S	06:56
				PHENANTHRENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				PHENOL	.37	mg/kg	U	N Y U	U		CMT49S	06:56
				PYRENE	.37	mg/kg	U	N Y U	U		CMT49S	06:56
DL0020	D2216	NONE	N 0 1	PERCENT MOISTURE				Y Y P			CMT4AS	00:00
	SW6010	SW3050	N 0 1	ALUMINUM	9310	mg/kg		Y Y P			CMT4AS	14:00
				ANTIMONY	6.6	mg/kg	U	N Y U	UJ	08A	CMT4AS	14:00
				BARIUM	47.9	mg/kg		Y Y P			CMT4AS	14:00
				BERYLLIUM	0.55	mg/kg	U	N Y U	U		CMT4AS	14:00
				CADMIUM	0.55	mg/kg	U	N Y U	U		CMT4AS	14:00
				CALCIUM	15300	mg/kg		Y Y P			CMT4AS	14:00
				CHROMIUM	28.0	mg/kg		Y Y P			CMT4AS	14:00
				COBALT	5.5	mg/kg	U	N Y U	UJ	08A	CMT4AS	14:00
				COPPER	16.5	mg/kg		Y Y P			CMT4AS	14:00
				IRON	17600	mg/kg		Y Y P			CMT4AS	14:00
				MAGNESIUM	7510	mg/kg		Y Y P			CMT4AS	14:00

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0020	SW6010	SW3050	N	0	1	MANGANESE	105	mg/kg		Y	Y	P						CMT4AS	14:00
						NICKEL	13.3	mg/kg		Y	Y	P						CMT4AS	14:00
						POTASSIUM	548	mg/kg	U	N	Y	U	U					CMT4AS	14:00
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT4AS	14:00
						SODIUM	548	mg/kg	U	N	Y	U	U					CMT4AS	14:00
						VANADIUM	15.7	mg/kg		Y	Y	P						CMT4AS	14:00
						ZINC	32.0	mg/kg		Y	Y	P						CMT4AS	14:00
	SW6010	SW3050	N	1	1	ARSENIC	4.1	mg/kg		Y	Y	P	J	08A	13			CMT4AS	20:26
						LEAD	13.2	mg/kg		Y	Y	P	J	08A	13			CMT4AS	20:26
						SELENIUM	0.63	mg/kg		Y	Y	P	J	08A				CMT4AS	20:26
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT4AS	20:26
	SW7471	TOTAL	N	0	1	MERCURY	0.036	mg/kg	U	N	Y	U	U					CMT4AS	10:07
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,1,1-TRICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,1,2,2-TETRACHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,1,2-TRICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,1-DICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,1-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,1-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,2,3-TRICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						1,2,3-TRICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						1,2,4-TRICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						1,2,4-TRIMETHYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						1,2-DIBROMOETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,2-DICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						1,2-DICHLOROETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,2-DICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,3,5-TRIMETHYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						1,3-DICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						1,3-DICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						1,4-DICHLOROBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						2,2-DICHLOROPROPANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						2-BUTANONE	.022	mg/kg	U	N	Y	U	R	04A	05A			CMT4AS	16:26
						2-CHLOROTOLUENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						2-HEXANONE	.022	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						4-CHLOROTOLUENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						4-METHYL-2-PENTANONE	.022	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						ACETONE	.023	mg/kg		Y	Y	F	B	04A	05A	06C		CMT4AS	16:26
						BENZENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						BROMOBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						BROMOCHLOROMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						BROMODICHLOROMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0020	SW8260	SW5030	N	0	1	BROMOFORM	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						BROMOMETHANE	.0013	mg/kg	J B	Y	Y	F	B	06A	15			CMT4AS	16:26
						CARBON DISULFIDE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						CARBON TETRACHLORIDE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						CHLOROBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						CHLORODIBROMOMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						CHLOROFORM	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						CIS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						CIS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						DIBROMOMETHANE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						ETHYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						HEXACHLOROBUTADIENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						ISOPROPYLBENZENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						M-XYLENE & P-XYLENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						METHYLENE CHLORIDE	.011	mg/kg	B	Y	Y	F	B	06A				CMT4AS	16:26
						N-BUTYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						N-PROPYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						NAPHTHALENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						O-XYLENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						P-ISOPROPYLTOLUENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						SEC-BUTYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						STYRENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						TERT-BUTYLBENZENE	.0055	mg/kg	U	N	Y	U	UJ	10A				CMT4AS	16:26
						TETRACHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						TOLUENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						TRANS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						TRANS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						TRICHLOROETHENE	.0055	mg/kg	U	N	Y	U	U					CMT4AS	16:26
						TRICHLOROFLUOROMETHANE	.0039	mg/kg	J B	Y	Y	F	B	06A	15			CMT4AS	16:26
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U					CMT4AS	16:26
	SW8270	SW3550	N	0	2	1,2,4-TRICHLOROBENZENE	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						1,2-DICHLOROBENZENE	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						1,3-DICHLOROBENZENE	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						1,4-DICHLOROBENZENE	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						2,2'-OXYBIS(1-CHLOROPROPANE)	.72	mg/kg	U	N	Y	U	UJ	05B				CMT4AS	09:29
						2,4,5-TRICHLOROPHENOL	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						2,4,6-TRICHLOROPHENOL	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						2,4-DICHLOROPHENOL	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						2,4-DIMETHYLPHENOL	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						2,4-DINITROPHENOL	3.5	mg/kg	U	N	Y	U	UJ	04B	05B			CMT4AS	09:29

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0020	SW8270	SW3550	N 0 2	2,4-DINITROTOLUENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				2,6-DINITROTOLUENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				2-CHLORONAPHTHALENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				2-CHLOROPHENOL	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				2-METHYLNAPHTHALENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				2-METHYLPHENOL	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				2-NITROANILINE	3.5	mg/kg	U	N Y U	UJ	05B	CMT4AS	09:29
				2-NITROPHENOL	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				3,3'-DICHLOROBENZIDINE	3.5	mg/kg	U	N Y U	U		CMT4AS	09:29
				3-NITROANILINE	3.5	mg/kg	U	N Y U	U		CMT4AS	09:29
				4,6-DINITRO-2-METHYLPHENOL	3.5	mg/kg	U	N Y U	U		CMT4AS	09:29
				4-BROMOPHENYL PHENYL ETHER	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				4-CHLORO-3-METHYLPHENOL	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				4-CHLOROANILINE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				4-CHLOROPHENYL PHENYL ETHER	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				4-METHYLPHENOL	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				4-NITROANILINE	3.5	mg/kg	U	N Y U	UJ	05B	CMT4AS	09:29
				4-NITROPHENOL	3.5	mg/kg	U	N Y U	U		CMT4AS	09:29
				ACENAPHTHENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				ACENAPHTHYLENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				ANTHRACENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				BENZ(A)ANTHRACENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				BENZO(A)PYRENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				BENZO(B)FLUORANTHENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				BENZO(GHI)PERYLENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				BENZO(K)FLUORANTHENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				BIS(2-CHLOROETHOXY)METHANE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				BIS(2-CHLOROETHYL) ETHER	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				BIS(2-ETHYLHEXYL) PHTHALATE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				BUTYL BENZYL PHTHALATE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				CARBAZOLE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				CHRYSENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				DI-N-BUTYL PHTHALATE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				DI-N-OCTYL PHTHALATE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				DIBENZ(A,H)ANTHRACENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				DIBENZOFURAN	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				DIETHYL PHTHALATE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				DIMETHYL PHTHALATE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				FLUORANTHENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				FLUORENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				HEXACHLOROBENZENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				HEXACHLOROBUTADIENE	.72	mg/kg	U	N Y U	U		CMT4AS	09:29
				HEXACHLOROCYCLOPENTADIENE	3.5	mg/kg	U	N Y U	UJ	05B	CMT4AS	09:29
				HEXACHLOROETHANE	72	mg/kg	U	N Y U	U		CMT4AS	09:29

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0020	SW8270	SW3550	N	0	2	INDENO(1,2,3-CD)PYRENE	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						ISOPHORONE	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						N-NITROSODI-N-PROPYLAMINE	.72	mg/kg	U	N	Y	U	UJ	05B				CMT4AS	09:29
						N-NITROSODIPHENYLAMINE	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						NAPHTHALENE	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						NITROBENZENE	.72	mg/kg	U	N	Y	U	UJ	05B				CMT4AS	09:29
						PENTACHLOROPHENOL	3.5	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						PHENANTHRENE	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						PHENOL	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
						PYRENE	.72	mg/kg	U	N	Y	U	U					CMT4AS	09:29
DL0021	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT4CS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	18700	mg/kg		Y	Y	P						CMT4CS	14:05
						ANTIMONY	7.0	mg/kg	U	N	Y	U	UJ	08A				CMT4CS	14:05
						BARIUM	59.5	mg/kg		Y	Y	P						CMT4CS	14:05
						BERYLLIUM	1.3	mg/kg		Y	Y	P						CMT4CS	14:05
						CADMIUM	0.58	mg/kg	U	N	Y	U	U					CMT4CS	14:05
						CALCIUM	1650	mg/kg		Y	Y	P						CMT4CS	14:05
						CHROMIUM	27.1	mg/kg		Y	Y	P						CMT4CS	14:05
						COBALT	38.0	mg/kg		Y	Y	P	J	08A				CMT4CS	14:05
						COPPER	50.8	mg/kg		Y	Y	P						CMT4CS	14:05
						IRON	37000	mg/kg		Y	Y	P						CMT4CS	14:05
						MAGNESIUM	4830	mg/kg		Y	Y	P						CMT4CS	14:05
						MANGANESE	112	mg/kg		Y	Y	P						CMT4CS	14:05
						NICKEL	56.3	mg/kg		Y	Y	P						CMT4CS	14:05
						POTASSIUM	728	mg/kg		Y	Y	P						CMT4CS	14:05
						SILVER	1.2	mg/kg	U	N	Y	U	U					CMT4CS	14:05
						SODIUM	581	mg/kg	U	N	Y	U	U					CMT4CS	14:05
						VANADIUM	5.8	mg/kg	U	N	Y	U	U					CMT4CS	14:05
						ZINC	110	mg/kg		Y	Y	P						CMT4CS	14:05
	SW6010	SW3050	N	1	1	ARSENIC	5.4	mg/kg		Y	Y	P	J	08A	13			CMT4CS	20:32
						LEAD	15.7	mg/kg		Y	Y	P	J	08A	13			CMT4CS	20:32
						SELENIUM	0.67	mg/kg		Y	Y	P	J	08A				CMT4CS	20:32
						THALLIUM	1.2	mg/kg	U	N	Y	U	U					CMT4CS	20:32
	SW7471	TOTAL	N	0	1	MERCURY	0.038	mg/kg	U	N	Y	U	U					CMT4CS	10:09
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT4CS	02:47
						1,1,1-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT4CS	02:47
						1,1,2,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT4CS	02:47
						1,1,2-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT4CS	02:47
						1,1-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT4CS	02:47
						1,1-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U					CMT4CS	02:47
						1,1-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U					CMT4CS	02:47
						1,2,3-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT4CS	02:47
						1,2,3-TRICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U					CMT4CS	02:47

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0021	SW8260	SW5030	N 0 1	1,2,4-TRICHLOROBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				1,2,4-TRIMETHYLBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N Y U	U		CMT4CS	02:47
				1,2-DIBROMOETHANE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				1,2-DICHLOROBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				1,2-DICHLOROETHANE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				1,2-DICHLOROPROPANE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				1,3,5-TRIMETHYLBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				1,3-DICHLOROBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				1,3-DICHLOROPROPANE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				1,4-DICHLOROBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				2,2-DICHLOROPROPANE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				2-BUTANONE	.023	mg/kg	U	N Y U	R	04A 05A	CMT4CS	02:47
				2-CHLOROTOLUENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				2-HEXANONE	.023	mg/kg	U	N Y U	U		CMT4CS	02:47
				4-CHLOROTOLUENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				4-METHYL-2-PENTANONE	.023	mg/kg	U	N Y U	U		CMT4CS	02:47
				ACETONE	.019	mg/kg	J B	Y Y F	B	04A 05A 06A 06C	CMT4CS	02:47
				BENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				BROMOBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				BROMOCHLOROMETHANE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				BROMODICHLOROMETHANE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				BROMOFORM	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				BROMOMETHANE	.012	mg/kg	U	N Y U	R	04A 04B 05A 05B	CMT4CS	02:47
				CARBON DISULFIDE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				CARBON TETRACHLORIDE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				CHLOROBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				CHLORODIBROMOMETHANE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				CHLOROETHANE	.012	mg/kg	U	N Y U	U		CMT4CS	02:47
				CHLOROFORM	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				CHLOROMETHANE	.012	mg/kg	U	N Y U	U		CMT4CS	02:47
				CIS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				CIS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				DIBROMOMETHANE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N Y U	U		CMT4CS	02:47
				ETHYLBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				HEXACHLOROBUTADIENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				ISOPROPYLBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				M-XYLENE & P-XYLENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				METHYLENE CHLORIDE	.0059	mg/kg	B	Y Y F	B	06A	CMT4CS	02:47
				N-BUTYLBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				N-PROPYLBENZENE	.0058	mg/kg	U	N Y U	U		CMT4CS	02:47
				NAPHTHALENE	.0058	mg/kg	U	N Y U	UJ	05B	CMT4CS	02:47
				O-XYLENE	0058	mg/kg	U	N Y U	U		CMT4C	02:47

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0021	SW8260	SW5030	N	0	1	P-ISOPROPYLTOLUENE	.0058	mg/kg	U	N	Y	U	U		CMT4CS	02:47
						SEC-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	U		CMT4CS	02:47
						STYRENE	.0058	mg/kg	U	N	Y	U	U		CMT4CS	02:47
						TERT-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	U		CMT4CS	02:47
						TETRACHLOROETHENE	.0058	mg/kg	U	N	Y	U	U		CMT4CS	02:47
						TOLUENE	.0058	mg/kg	U	N	Y	U	U		CMT4CS	02:47
						TRANS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U		CMT4CS	02:47
						TRANS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U		CMT4CS	02:47
						TRICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U		CMT4CS	02:47
						TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U		CMT4CS	02:47
						VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U		CMT4CS	02:47
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						1,2-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						1,3-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						1,4-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2,2'-OXYBIS(1-CHLOROPROPANE)	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2,4,5-TRICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2,4,6-TRICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2,4-DICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2,4-DIMETHYLPHENOL	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2,4-DINITROPHENOL	1.9	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2,4-DINITROTOLUENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2,6-DINITROTOLUENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2-CHLORONAPHTHALENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2-CHLOROPHENOL	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2-METHYLNAPHTHALENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2-NITROANILINE	1.9	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						2-NITROPHENOL	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						3-NITROANILINE	1.9	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						4-BROMOPHENYL PHENYL ETHER	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						4-CHLORO-3-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						4-CHLOROANILINE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						4-CHLOROPHENYL PHENYL ETHER	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						4-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						4-NITROANILINE	1.9	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						4-NITROPHENOL	1.9	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						ACENAPHTHENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						ACENAPHTHYLENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						ANTHRACENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48
						BENZ(A)ANTHRACENE	.38	mg/kg	U	N	Y	U	U		CMT4CS	23:48

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0021	SW8270	SW3550	N 0 1	BENZO(A)PYRENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				BENZO(B)FLUORANTHENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				BENZO(GHI)PERYLENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				BENZO(K)FLUORANTHENE	.38	mg/kg	U	N Y U	UJ	05B	CMT4CS	23:48
				BIS(2-CHLOROETHOXY)METHANE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				BIS(2-CHLOROETHYL) ETHER	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				BIS(2-ETHYLHEXYL) PHTHALATE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				BUTYL BENZYL PHTHALATE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				CARBAZOLE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				CHRYSENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				DI-N-BUTYL PHTHALATE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				DI-N-OCTYL PHTHALATE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				DIBENZ(A,H)ANTHRACENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				DIBENZOFURAN	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				DIETHYL PHTHALATE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				DIMETHYL PHTHALATE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				FLUORANTHENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				FLUORENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				HEXACHLOROBENZENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				HEXACHLOROBUTADIENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N Y U	U		CMT4CS	23:48
				HEXACHLOROETHANE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				INDENO(1,2,3-CD)PYRENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				ISOPHORONE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				N-NITROSODI-N-PROPYLAMINE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				N-NITROSODIPHENYLAMINE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				NAPHTHALENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				NITROBENZENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				PENTACHLOROPHENOL	1.9	mg/kg	U	N Y U	U		CMT4CS	23:48
				PHENANTHRENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				PHENOL	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
				PYRENE	.38	mg/kg	U	N Y U	U		CMT4CS	23:48
DL0022	D2216	NONE	N 0 1	PERCENT MOISTURE				Y Y P			CMT4ES	00:00
	SW6010	SW3050	N 0 1	ALUMINUM	17400	mg/kg		Y Y P			CMT4ES	14:10
				ANTIMONY	6.8	mg/kg	U	N Y U	UJ	08A	CMT4ES	14:10
				BARIUM	28.4	mg/kg		Y Y P			CMT4ES	14:10
				BERYLLIUM	1.2	mg/kg		Y Y P			CMT4ES	14:10
				CADMIUM	0.57	mg/kg	U	N Y U	U		CMT4ES	14:10
				CALCIUM	8320	mg/kg		Y Y P			CMT4ES	14:10
				CHROMIUM	29.0	mg/kg		Y Y P			CMT4ES	14:10
				COBALT	15.5	mg/kg		Y Y P	J	08A	CMT4ES	14:10
				COPPER	42.3	mg/kg		Y Y P			CMT4ES	14:10
				IRON	37700	mg/kg		Y Y P			CMT4ES	14:10

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0022	SW6010	SW3050	N	0	1	MAGNESIUM	8370	mg/kg		Y	Y	P						CMT4ES	14:10
						MANGANESE	108	mg/kg		Y	Y	P						CMT4ES	14:10
						NICKEL	40.4	mg/kg		Y	Y	P						CMT4ES	14:10
						POTASSIUM	707	mg/kg		Y	Y	P						CMT4ES	14:10
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT4ES	14:10
						SODIUM	566	mg/kg	U	N	Y	U	U					CMT4ES	14:10
						VANADIUM	5.7	mg/kg	U	N	Y	U	U					CMT4ES	14:10
						ZINC	100	mg/kg		Y	Y	P						CMT4ES	14:10
	SW6010	SW3050	N	1	1	ARSENIC	4.1	mg/kg		Y	Y	P	J	08A	13			CMT4ES	20:37
						LEAD	17.0	mg/kg		Y	Y	P	J	08A	13			CMT4ES	20:37
						SELENIUM	1.0	mg/kg		Y	Y	P	J	08A				CMT4ES	20:37
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT4ES	20:37
	SW7471	TOTAL	N	0	1	MERCURY	0.037	mg/kg	U	N	Y	U	U					CMT4ES	10:12
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,1,1-TRICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,1,2,2-TETRACHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,1,2-TRICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,1-DICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,1-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,1-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,2,3-TRICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,2,3-TRICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,2,4-TRICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,2,4-TRIMETHYLBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,2-DIBROMOETHANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,2-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,2-DICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,2-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,3,5-TRIMETHYLBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,3-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,3-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						1,4-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						2,2-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						2-BUTANONE	.0036	mg/kg	J	Y	Y	P	J	04A	05A	15		CMT4ES	02:22
						2-CHLOROTOLUENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						2-HEXANONE	.023	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						4-CHLOROTOLUENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						ACETONE	.046	mg/kg	B	Y	Y	F	B	04A	05A	06A	06C	CMT4ES	02:22
						BENZENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						BROMOBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22
						BROMOCHLOROMETHANE	.0057	mg/kg	U	N	Y	U	U					CMT4ES	02:22

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0022	SW8260	SW5030	N 0 1	BROMODICHLOROMETHANE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				BROMOFORM	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				BROMOMETHANE	.011	mg/kg	U	N Y U	R	04A 04B 05A 05B	CMT4ES	02:22
				CARBON DISULFIDE	.002	mg/kg	J	Y Y P	J	15	CMT4ES	02:22
				CARBON TETRACHLORIDE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				CHLOROBENZENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				CHLORODIBROMOMETHANE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				CHLOROETHANE	.011	mg/kg	U	N Y U	U		CMT4ES	02:22
				CHLOROFORM	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				CHLOROMETHANE	.011	mg/kg	U	N Y U	U		CMT4ES	02:22
				CIS-1,2-DICHLOROETHENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				CIS-1,3-DICHLOROPROPENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				DIBROMOMETHANE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMT4ES	02:22
				ETHYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				HEXACHLOROBUTADIENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				ISOPROPYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				M-XYLENE & P-XYLENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				METHYLENE CHLORIDE	.0046	mg/kg	J B	Y Y F	B	06A 15	CMT4ES	02:22
				N-BUTYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				N-PROPYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				NAPHTHALENE	.0057	mg/kg	U	N Y U	UJ	05B	CMT4ES	02:22
				O-XYLENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				P-ISOPROPYLTOLUENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				SEC-BUTYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				STYRENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				TERT-BUTYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				TETRACHLOROETHENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				TOLUENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				TRANS-1,2-DICHLOROETHENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				TRANS-1,3-DICHLOROPROPENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				TRICHLOROETHENE	.0057	mg/kg	U	N Y U	U		CMT4ES	02:22
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMT4ES	02:22
				VINYL CHLORIDE	.011	mg/kg	U	N Y U	U		CMT4ES	02:22
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				1,2-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				1,3-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				1,4-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N Y U	UJ	05B	CMT4ES	12:01
				2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				2,4-DICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				2,4-DIMETHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT4ES	12:01

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0022	SW8270	SW3550	N	0	1	2,4-DINITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ	04B	05B			CMT4ES	12:01
						2,4-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						2,6-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						2-CHLORONAPHTHALENE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						2-CHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						2-METHYLNAPHTHALENE	.065	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						2-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						2-NITROANILINE	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT4ES	12:01
						2-NITROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						3-NITROANILINE	1.8	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						4-CHLOROANILINE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						4-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						4-NITROANILINE	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT4ES	12:01
						4-NITROPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						ACENAPHTHENE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						ACENAPHTHYLENE	.04	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						ANTHRACENE	.065	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						BENZ(A)ANTHRACENE	.071	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						BENZO(A)PYRENE	.061	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						BENZO(B)FLUORANTHENE	.05	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						BENZO(GHI)PERYLENE	.034	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						BENZO(K)FLUORANTHENE	.071	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						BIS(2-ETHYLHEXYL) PHTHALATE	.051	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						CARBAZOLE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						CHRYSENE	.071	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						DIBENZ(A,H)ANTHRACENE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						DIBENZOFURAN	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						DIETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						DIMETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						FLUORANTHENE	.17	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						FLUORENE	.077	mg/kg	J	Y	Y	P	J	15				CMT4ES	12:01
						HEXACHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						HEXACHLOROBUTADIENE	.37	mg/kg	U	N	Y	U	U					CMT4ES	12:01
						HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT4ES	12:01

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0022	SW8270	SW3550	N 0 1	HEXACHLOROETHANE	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				INDENO(1,2,3-CD)PYRENE	.033	mg/kg	J	Y Y P	J	15	CMT4ES	12:01
				ISOPHORONE	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N Y U	UJ	05B	CMT4ES	12:01
				N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				NAPHTHALENE	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				NITROBENZENE	.37	mg/kg	U	N Y U	UJ	05B	CMT4ES	12:01
				PENTACHLOROPHENOL	1.8	mg/kg	U	N Y U	U		CMT4ES	12:01
				PHENANTHRENE	.18	mg/kg	J	Y Y P	J	15	CMT4ES	12:01
				PHENOL	.37	mg/kg	U	N Y U	U		CMT4ES	12:01
				PYRENE	.12	mg/kg	J	Y Y P	J	15	CMT4ES	12:01
DL0023	D2216	NONE	N 0 1	PERCENT MOISTURE				Y Y P			CMT4FS	00:00
	SW6010	SW3050	N 0 1	ALUMINUM	18600	mg/kg		Y Y P			CMT4FS	14:15
				ANTIMONY	6.6	mg/kg	U	N Y U	UJ	08A	CMT4FS	14:15
				BARIUM	45.7	mg/kg		Y Y P			CMT4FS	14:15
				BERYLLIUM	1.1	mg/kg		Y Y P			CMT4FS	14:15
				CADMIUM	0.55	mg/kg	U	N Y U	U		CMT4FS	14:15
				CALCIUM	2190	mg/kg		Y Y P			CMT4FS	14:15
				CHROMIUM	28.1	mg/kg		Y Y P			CMT4FS	14:15
				COBALT	19.5	mg/kg		Y Y P	J	08A	CMT4FS	14:15
				COPPER	39.8	mg/kg		Y Y P			CMT4FS	14:15
				IRON	37900	mg/kg		Y Y P			CMT4FS	14:15
				MAGNESIUM	7270	mg/kg		Y Y P			CMT4FS	14:15
				MANGANESE	244	mg/kg		Y Y P			CMT4FS	14:15
				NICKEL	32.9	mg/kg		Y Y P			CMT4FS	14:15
				POTASSIUM	651	mg/kg		Y Y P			CMT4FS	14:15
				SILVER	1.1	mg/kg	U	N Y U	U		CMT4FS	14:15
				SODIUM	552	mg/kg	U	N Y U	U		CMT4FS	14:15
				VANADIUM	5.5	mg/kg	U	N Y U	U		CMT4FS	14:15
				ZINC	97.0	mg/kg		Y Y P			CMT4FS	14:15
	SW6010	SW3050	N 1 1	ARSENIC	4.0	mg/kg		Y Y P	J	08A 13	CMT4FS	20:43
				LEAD	17.1	mg/kg		Y Y P	J	08A 13	CMT4FS	20:43
				SELENIUM	0.55	mg/kg	U	N Y U	UJ	08A	CMT4FS	20:43
				THALLIUM	1.1	mg/kg	U	N Y U	U		CMT4FS	20:43
	SW7471	TOTAL	N 0 1	MERCURY	0.036	mg/kg	U	N Y U	U		CMT4FS	10:14
	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,1,1-TRICHLOROETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,1,2,2-TETRACHLOROETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,1,2-TRICHLOROETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,1-DICHLOROETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,1-DICHLOROETHENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,1-DICHLOROPROPENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,2,3-TRICHLOROBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0023	SW8260	SW5030	N 0 1	1,2,3-TRICHLOROPROPANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,2,4-TRICHLOROBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,2,4-TRIMETHYLBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,2-DIBROMOETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,2-DICHLOROBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,2-DICHLOROETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,2-DICHLOROPROPANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,3,5-TRIMETHYLBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,3-DICHLOROBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,3-DICHLOROPROPANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				1,4-DICHLOROBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				2,2-DICHLOROPROPANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				2-BUTANONE	.022	mg/kg	U	N Y U	R	04A 05A	CMT4FS	01:58
				2-CHLOROTOLUENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				2-HEXANONE	.022	mg/kg	U	N Y U	U		CMT4FS	01:58
				4-CHLOROTOLUENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				4-METHYL-2-PENTANONE	.022	mg/kg	U	N Y U	U		CMT4FS	01:58
				ACETONE	.014	mg/kg	J B	Y Y F	B	04A 05A 06A 06C	CMT4FS	01:58
				BENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				BROMOBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				BROMOCHLOROMETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				BROMODICHLOROMETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				BROMOFORM	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				BROMOMETHANE	.011	mg/kg	U	N Y U	R	04A 04B 05A 05B	CMT4FS	01:58
				CARBON DISULFIDE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				CARBON TETRACHLORIDE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				CHLOROBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				CHLORODIBROMOMETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				CHLOROETHANE	.011	mg/kg	U	N Y U	U		CMT4FS	01:58
				CHLOROFORM	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				CHLOROMETHANE	.011	mg/kg	U	N Y U	U		CMT4FS	01:58
				CIS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				CIS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				DIBROMOMETHANE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMT4FS	01:58
				ETHYLBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				HEXACHLOROBUTADIENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				ISOPROPYLBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				M-XYLENE & P-XYLENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				METHYLENE CHLORIDE	.004	mg/kg	J B	Y Y F	B	06A	CMT4FS	01:58
				N-BUTYLBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				N-PROPYLBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				NAPHTHALENE	.0055	mg/kg	U	N Y U	UJ	05B	CMT4FS	01:58

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0023	SW8260	SW5030	N 0 1	O-XYLENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				P-ISOPROPYLTOLUENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				SEC-BUTYLBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				STYRENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				TERT-BUTYLBENZENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				TETRACHLOROETHENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				TOLUENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				TRANS-1,2-DICHLOROETHENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				TRANS-1,3-DICHLOROPROPENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				TRICHLOROETHENE	.0055	mg/kg	U	N Y U	U		CMT4FS	01:58
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMT4FS	01:58
				VINYL CHLORIDE	.011	mg/kg	U	N Y U	U		CMT4FS	01:58
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				1,2-DICHLOROBENZENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				1,3-DICHLOROBENZENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				1,4-DICHLOROBENZENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2,2'-OXYBIS(1-CHLOROPROPANE)	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2,4,5-TRICHLOROPHENOL	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2,4,6-TRICHLOROPHENOL	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2,4-DICHLOROPHENOL	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2,4-DIMETHYLPHENOL	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2,4-DINITROPHENOL	1.8	mg/kg	U	N Y U	U		CMT4FS	00:31
				2,4-DINITROTOLUENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2,6-DINITROTOLUENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2-CHLORONAPHTHALENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2-CHLOROPHENOL	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2-METHYLNAPHTHALENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2-METHYLPHENOL	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				2-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT4FS	00:31
				2-NITROPHENOL	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N Y U	U		CMT4FS	00:31
				3-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT4FS	00:31
				4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N Y U	U		CMT4FS	00:31
				4-BROMOPHENYL PHENYL ETHER	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				4-CHLORO-3-METHYLPHENOL	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				4-CHLOROANILINE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				4-CHLOROPHENYL PHENYL ETHER	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				4-METHYLPHENOL	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				4-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT4FS	00:31
				4-NITROPHENOL	1.8	mg/kg	U	N Y U	U		CMT4FS	00:31
				ACENAPHTHENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				ACENAPHTHYLENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				ANTHRACENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0023	SW8270	SW3550	N 0 1	BENZ(A)ANTHRACENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				BENZO(A)PYRENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				BENZO(B)FLUORANTHENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				BENZO(GHI)PERYLENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				BENZO(K)FLUORANTHENE	.36	mg/kg	U	N Y U	UJ	05B	CMT4FS	00:31
				BIS(2-CHLOROETHOXY)METHANE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				BIS(2-CHLOROETHYL) ETHER	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				BIS(2-ETHYLHEXYL) PHTHALATE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				BUTYL BENZYL PHTHALATE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				CARBAZOLE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				CHRYSENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				DI-N-BUTYL PHTHALATE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				DI-N-OCTYL PHTHALATE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				DIBENZ(A,H)ANTHRACENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				DIBENZOFURAN	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				DIETHYL PHTHALATE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				DIMETHYL PHTHALATE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				FLUORANTHENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				FLUORENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				HEXACHLOROBENZENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				HEXACHLOROBUTADIENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N Y U	U		CMT4FS	00:31
				HEXACHLOROETHANE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				INDENO(1,2,3-CD)PYRENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				ISOPHORONE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				N-NITROSODI-N-PROPYLAMINE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				N-NITROSODIPHENYLAMINE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				NAPHTHALENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				NITROBENZENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				PENTACHLOROPHENOL	1.8	mg/kg	U	N Y U	U		CMT4FS	00:31
				PHENANTHRENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				PHENOL	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
				PYRENE	.36	mg/kg	U	N Y U	U		CMT4FS	00:31
DL0024	D2216	NONE	N 0 1	PERCENT MOISTURE				Y Y P			CMT5TS	00:00
	SW6010	SW3050	N 0 1	ALUMINUM	7720	mg/kg		Y Y P			CMT5TS	21:07
				ANTIMONY	7.2	mg/kg	U	N Y U	U		CMT5TS	21:07
				BARIUM	176	mg/kg		Y Y P			CMT5TS	21:07
				BERYLLIUM	1.2	mg/kg		Y Y P			CMT5TS	21:07
				CADMIUM	0.98	mg/kg		Y Y P			CMT5TS	21:07
				CALCIUM	19300	mg/kg		Y Y P			CMT5TS	21:07
				CHROMIUM	14.7	mg/kg		Y Y P			CMT5TS	21:07
				COBALT	7.6	mg/kg		Y Y P			CMT5TS	21:07
				COPPER	26.9	mg/kg		Y Y P			CMT5TS	21:07

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0024	SW6010	SW3050	N	0	1	IRON	25700	mg/kg		Y	Y	P						CMT5TS	21:07
						MAGNESIUM	3990	mg/kg		Y	Y	P						CMT5TS	21:07
						MANGANESE	983	mg/kg		Y	Y	P						CMT5TS	21:07
						NICKEL	8.7	mg/kg		Y	Y	P						CMT5TS	21:07
						POTASSIUM	1170	mg/kg		Y	Y	P						CMT5TS	21:07
						SILVER	1.2	mg/kg	U	N	Y	U	U					CMT5TS	21:07
						SODIUM	602	mg/kg	U	N	Y	U	U					CMT5TS	21:07
						VANADIUM	6.0	mg/kg	U	N	Y	U	U					CMT5TS	21:07
						ZINC	871	mg/kg		Y	Y	P						CMT5TS	21:07
	SW6010	SW3050	N	1	1	ARSENIC	9.0	mg/kg		Y	Y	P						CMT5TS	20:25
						SELENIUM	1.2	mg/kg		Y	Y	P						CMT5TS	20:25
						THALLIUM	1.2	mg/kg	U	N	Y	U	U					CMT5TS	20:25
	SW6010	SW3050	N	2	10	LEAD	133	mg/kg		Y	Y	P						CMT5TS	20:30
	SW7471	TOTAL	N	0	1	MERCURY	0.040	mg/kg	U	N	Y	U	U					CMT5TS	11:35
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,1,1-TRICHLOROETHANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,1,2,2-TETRACHLOROETHANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,1,2-TRICHLOROETHANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,1-DICHLOROETHANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,1-DICHLOROETHENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,1-DICHLOROPROPENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,2,3-TRICHLOROBENZENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,2,3-TRICHLOROPROPANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,2,4-TRICHLOROBENZENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,2,4-TRIMETHYLBENZENE	.0032	mg/kg	J	Y	Y	P	J	07A	10A	15		CMT5TS	10:51
						1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,2-DIBROMOETHANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,2-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,2-DICHLOROETHANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,2-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,3,5-TRIMETHYLBENZENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,3-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,3-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						1,4-DICHLOROBENZENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						2,2-DICHLOROPROPANE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						2-BUTANONE	.024	mg/kg	U	N	Y	U	R	04A	05A	10A		CMT5TS	10:51
						2-CHLOROTOLUENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						2-HEXANONE	.024	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						4-CHLOROTOLUENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						4-METHYL-2-PENTANONE	.024	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						ACETONE	.023	mg/kg	J	Y	Y	F	B	04A	05A	06A	07A	CMT5TS	10:51
						BENZENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51
						BROMOBENZENE	.006	mg/kg	U	N	Y	U	UJ	07A	10A			CMT5TS	10:51

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DI.0024	SW8260	SW5030	N 0 1	BROMOCHLOROMETHANE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				BROMODICHLOROMETHANE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				BROMOFORM	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				BROMOMETHANE	.0025	mg/kg	J B	Y Y F	B	04 05 06A 10A	CMT5TS	10:51
				CARBON DISULFIDE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				CARBON TETRACHLORIDE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				CHLOROBENZENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				CHLORODIBROMOMETHANE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				CHLOROETHANE	.012	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				CHLOROFORM	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				CHLOROMETHANE	.012	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				CIS-1,2-DICHLOROETHENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				CIS-1,3-DICHLOROPROPENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				DIBROMOMETHANE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				ETHYLBENZENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				HEXACHLOROBUTADIENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				ISOPROPYLBENZENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				M-XYLENE & P-XYLENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				METHYLENE CHLORIDE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				N-BUTYLBENZENE	.0051	mg/kg	J	Y Y P	J	07A 10A 15	CMT5TS	10:51
				N-PROPYLBENZENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				NAPHTHALENE	.0073	mg/kg		Y Y P	J	05B 07A 10A	CMT5TS	10:51
				O-XYLENE	.0023	mg/kg	J	Y Y P	J	07A 10A 15	CMT5TS	10:51
				P-ISOPROPYLTOLUENE	.0069	mg/kg		Y Y P	J	07A 10A	CMT5TS	10:51
				SEC-BUTYLBENZENE	.0067	mg/kg		Y Y P	J	07A 10A	CMT5TS	10:51
				STYRENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				TERT-BUTYLBENZENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				TETRACHLOROETHENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				TOLUENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				TRANS-1,2-DICHLOROETHENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				TRANS-1,3-DICHLOROPROPENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				TRICHLOROETHENE	.006	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
				VINYL CHLORIDE	.012	mg/kg	U	N Y U	UJ	07A 10A	CMT5TS	10:51
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.4	mg/kg	U	N Y U	U		CMT5TS	20:08
				1,2-DICHLOROBENZENE	.4	mg/kg	U	N Y U	U		CMT5TS	20:08
				1,3-DICHLOROBENZENE	.4	mg/kg	U	N Y U	U		CMT5TS	20:08
				1,4-DICHLOROBENZENE	.4	mg/kg	U	N Y U	U		CMT5TS	20:08
				2,2'-OXYBIS(1-CHLOROPROPANE)	.4	mg/kg	U	N Y U	U		CMT5TS	20:08
				2,4,5-TRICHLOROPHENOL	.4	mg/kg	U	N Y U	U		CMT5TS	20:08
				2,4,6-TRICHLOROPHENOL	.4	mg/kg	U	N Y U	U		CMT5TS	20:08
				2,4-DICHLOROPHENOL	.4	mg/kg	U	N Y U	U		CMT5TS	20:08

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0024	SW8270	SW3550	N	0	1	2,4-DIMETHYLPHENOL	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						2,4-DINITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ	04B				CMT5TS	20:08
						2,4-DINITROTOLUENE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						2,6-DINITROTOLUENE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						2-CHLORONAPHTHALENE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						2-CHLOROPHENOL	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						2-METHYLNAPHTHALENE	1.7	mg/kg		Y	Y	P						CMT5TS	20:08
						2-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						2-NITROANILINE	1.9	mg/kg	U	N	Y	U	UJ	05B				CMT5TS	20:08
						2-NITROPHENOL	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						3,3'-DICHLOROBENZIDINE	1.9	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						3-NITROANILINE	1.9	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						4,6-DINITRO-2-METHYLPHENOL	1.9	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						4-BROMOPHENYL PHENYL ETHER	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						4-CHLORO-3-METHYLPHENOL	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						4-CHLOROANILINE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						4-CHLOROPHENYL PHENYL ETHER	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						4-METHYLPHENOL	.17	mg/kg	J	Y	Y	P	J	05B	15			CMT5TS	20:08
						4-NITROANILINE	1.9	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						4-NITROPHENOL	1.9	mg/kg	U	N	Y	U	UJ	05B				CMT5TS	20:08
						ACENAPHTHENE	4.1	mg/kg		Y	Y	P						CMT5TS	20:08
						ACENAPHTHYLENE	9.1	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						ANTHRACENE	8.3	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						BENZ(A)ANTHRACENE	21	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						BENZO(A)PYRENE	10	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						BENZO(B)FLUORANTHENE	17	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						BENZO(GHI)PERYLENE	1.5	mg/kg		Y	Y	P						CMT5TS	20:08
						BENZO(K)FLUORANTHENE	13	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						BIS(2-CHLOROETHOXY)METHANE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						BIS(2-CHLOROETHYL) ETHER	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						BIS(2-ETHYLHEXYL) PHTHALATE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						BUTYL BENZYL PHTHALATE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						CARBAZOLE	7.3	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						CHRYSENE	13	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						DI-N-BUTYL PHTHALATE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						DI-N-OCTYL PHTHALATE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						DIBENZ(A,H)ANTHRACENE	1.3	mg/kg		Y	Y	P						CMT5TS	20:08
						DIBENZOFURAN	5.5	mg/kg		Y	Y	P						CMT5TS	20:08
						DIETHYL PHTHALATE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						DIMETHYL PHTHALATE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						FLUORANTHENE	27	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						FLUORENE	18	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						HEXACHLOROBENZENE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						HEXACHLOROBUTADIENE	4	mg/kg	U	N	Y	U	U					CMT5T	20:08

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0024	SW8270	SW3550	N	0	1	HEXACHLOROCYCLOPENTADIENE	1.9	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						HEXACHLOROETHANE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						INDENO(1,2,3-CD)PYRENE	1.8	mg/kg		Y	Y	P						CMT5TS	20:08
						ISOPHORONE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						N-NITROSODI-N-PROPYLAMINE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						N-NITROSODIPHENYLAMINE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						NAPHTHALENE	.28	mg/kg	J	Y	Y	P	J	15				CMT5TS	20:08
						NITROBENZENE	.4	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						PENTACHLOROPHENOL	1.9	mg/kg	U	N	Y	U	U					CMT5TS	20:08
						PHENANTHRENE	29	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
						PHENOL	.084	mg/kg	J	Y	Y	P	J	15				CMT5TS	20:08
						PYRENE	27	mg/kg	E	Y	N	P	R	16				CMT5TS	20:08
	SW8270	SW3550	N	1	10	ACENAPHTHYLENE	6.6	mg/kg	D	Y	Y	P						CMT5TS	19:04
						ANTHRACENE	17	mg/kg	D	Y	Y	P						CMT5TS	19:04
						BENZ(A)ANTHRACENE	18	mg/kg	D	Y	Y	P						CMT5TS	19:04
						BENZO(A)PYRENE	14	mg/kg	D	Y	Y	P						CMT5TS	19:04
						BENZO(B)FLUORANTHENE	15	mg/kg	D	Y	Y	P						CMT5TS	19:04
						BENZO(K)FLUORANTHENE	13	mg/kg	D	Y	Y	P	J	05B				CMT5TS	19:04
						CARBAZOLE	8.7	mg/kg	D	Y	Y	P						CMT5TS	19:04
						CHRYSENE	17	mg/kg	D	Y	Y	P						CMT5TS	19:04
						FLUORANTHENE	50	mg/kg	D	Y	Y	P						CMT5TS	19:04
						FLUORENE	16	mg/kg	D	Y	Y	P						CMT5TS	19:04
						PHENANTHRENE	47	mg/kg	D	Y	Y	P						CMT5TS	19:04
						PYRENE	33	mg/kg	D	Y	Y	P						CMT5TS	19:04
DL0025	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT60S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	21400	mg/kg		Y	Y	P						CMT60S	21:46
						ANTIMONY	6.8	mg/kg	U	N	Y	U	U					CMT60S	21:46
						BARIUM	41.9	mg/kg		Y	Y	P						CMT60S	21:46
						BERYLLIUM	1.4	mg/kg		Y	Y	P						CMT60S	21:46
						CADMIUM	0.57	mg/kg	U	N	Y	U	U					CMT60S	21:46
						CALCIUM	567	mg/kg	U	N	Y	U	U					CMT60S	21:46
						CHROMIUM	31.6	mg/kg		Y	Y	P						CMT60S	21:46
						COBALT	14.9	mg/kg		Y	Y	P						CMT60S	21:46
						COPPER	45.9	mg/kg		Y	Y	P						CMT60S	21:46
						IRON	43900	mg/kg		Y	Y	P						CMT60S	21:46
						MAGNESIUM	7010	mg/kg		Y	Y	P						CMT60S	21:46
						MANGANESE	267	mg/kg		Y	Y	P						CMT60S	21:46
						NICKEL	34.1	mg/kg		Y	Y	P						CMT60S	21:46
						POTASSIUM	985	mg/kg		Y	Y	P						CMT60S	21:46
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT60S	21:46
						SODIUM	567	mg/kg	U	N	Y	U	U					CMT60S	21:46
						VANADIUM	5.7	mg/kg	U	N	Y	U	U					CMT60S	21:46
						ZINC	96.0	mg/kg		Y	Y	P						CMT60S	21:46

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0025	SW6010	SW3050	N	1	1	ARSENIC	4.7	mg/kg		Y	Y	P						CMT60S	21:09
						LEAD	19.3	mg/kg		Y	Y	P						CMT60S	21:09
						SELENIUM	1.8	mg/kg		Y	Y	P						CMT60S	21:09
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT60S	21:09
	SW7471	TOTAL	N	0	1	MERCURY	0.037	mg/kg	U	N	Y	U	U					CMT60S	11:38
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,1,1-TRICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,1,2,2-TETRACHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,1,2-TRICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,1-DICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,1-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,1-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,2,3-TRICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,2,3-TRICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,2,4-TRICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,2,4-TRIMETHYLBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,2-DIBROMOETHANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,2-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,2-DICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,2-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,3,5-TRIMETHYLBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,3-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,3-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						1,4-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						2,2-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						2-BUTANONE	.023	mg/kg	U	N	Y	U	R	04A	05A			CMT60S	11:16
						2-CHLOROTOLUENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						2-HEXANONE	.023	mg/kg	U	N	Y	U	U					CMT60S	11:16
						4-CHLOROTOLUENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U					CMT60S	11:16
						ACETONE	.0092	mg/kg	J	Y	Y	F	B	04A	05A	06C	15	CMT60S	11:16
						BENZENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						BROMOBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						BROMOCHLOROMETHANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						BROMODICHLOROMETHANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						BROMOFORM	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						BROMOMETHANE	.011	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT60S	11:16
						CARBON DISULFIDE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						CARBON TETRACHLORIDE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						CHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						CHLORODIBROMOMETHANE	.0057	mg/kg	U	N	Y	U	U					CMT60S	11:16
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT60S	11:16

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0025	SW8260	SW5030	N 0 1	CHLOROFORM	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				CHLOROMETHANE	.011	mg/kg	U	N Y U	U		CMT60S	11:16
				CIS-1,2-DICHLOROETHENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				CIS-1,3-DICHLOROPROPENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				DIBROMOMETHANE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMT60S	11:16
				ETHYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				HEXACHLOROBUTADIENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				ISOPROPYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				M-XYLENE & P-XYLENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				METHYLENE CHLORIDE	.0049	mg/kg	J B	Y Y F	B	06A 15	CMT60S	11:16
				N-BUTYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				N-PROPYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				NAPHTHALENE	.0057	mg/kg	U	N Y U	UJ	05B	CMT60S	11:16
				O-XYLENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				P-ISOPROPYLTOLUENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				SEC-BUTYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				STYRENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				TERT-BUTYLBENZENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				TETRACHLOROETHENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				TOLUENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				TRANS-1,2-DICHLOROETHENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				TRANS-1,3-DICHLOROPROPENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				TRICHLOROETHENE	.0057	mg/kg	U	N Y U	U		CMT60S	11:16
				TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N Y U	U		CMT60S	11:16
				VINYL CHLORIDE	.011	mg/kg	U	N Y U	U		CMT60S	11:16
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				1,2-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				1,3-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				1,4-DICHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N Y U	UJ	05B	CMT60S	16:06
				2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				2,4-DICHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				2,4-DIMETHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				2,4-DINITROPHENOL	1.8	mg/kg	U	N Y U	UJ	04B 05B	CMT60S	16:06
				2,4-DINITROTOLUENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				2,6-DINITROTOLUENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				2-CHLORONAPHTHALENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				2-CHLOROPHENOL	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				2-METHYLNAPHTHALENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				2-METHYLPHENOL	.37	mg/kg	U	N Y U	UJ	05B	CMT60S	16:06
				2-NITROANILINE	1.8	mg/kg	U	N Y U	UJ	05B	CMT60S	16:06

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0025	SW8270	SW3550	N 0 1	2-NITROPHENOL	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N Y U	U		CMT60S	16:06
				3-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT60S	16:06
				4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N Y U	U		CMT60S	16:06
				4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				4-CHLOROANILINE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				4-METHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				4-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT60S	16:06
				4-NITROPHENOL	1.8	mg/kg	U	N Y U	UJ	05B	CMT60S	16:06
				ACENAPHTHENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				ACENAPHTHYLENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				ANTHRACENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				BENZ(A)ANTHRACENE	.042	mg/kg	J	Y Y P	J	15	CMT60S	16:06
				BENZO(A)PYRENE	.032	mg/kg	J	Y Y P	J	15	CMT60S	16:06
				BENZO(B)FLUORANTHENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				BENZO(GHI)PERYLENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				BENZO(K)FLUORANTHENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				BIS(2-ETHYLHEXYL) PHTHALATE	.085	mg/kg	J	Y Y P	J	15	CMT60S	16:06
				BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				CARBAZOLE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				CHRYSENE	.044	mg/kg	J	Y Y P	J	15	CMT60S	16:06
				DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				DIBENZ(A,H)ANTHRACENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				DIBENZOFURAN	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				DIETHYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				DIMETHYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				FLUORANTHENE	.11	mg/kg	J	Y Y P	J	15	CMT60S	16:06
				FLUORENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				HEXACHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				HEXACHLOROBUTADIENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N Y U	U		CMT60S	16:06
				HEXACHLOROETHANE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				INDENO(1.2,3-CD)PYRENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				ISOPHORONE	.37	mg/kg	U	N Y U	UJ	05B	CMT60S	16:06
				N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N Y U	UJ	05B	CMT60S	16:06
				N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				NAPHTHALENE	.37	mg/kg	U	N Y U	U		CMT60S	16:06
				NITROBENZENE	.37	mg/kg	U	N Y U	UJ	05B	CMT60S	16:06
				PENTACHLOROPHENOL	1.8	mg/kg	U	N Y U	U		CMT60S	16:06

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0025	SW8270	SW3550	N	0	1	PHENANTHRENE	.1	mg/kg	J	Y	Y	P	J	15				CMT60S	16:06
						PHENOL	.37	mg/kg	U	N	Y	U	U					CMT60S	16:06
						PYRENE	.079	mg/kg	J	Y	Y	P	J	15				CMT60S	16:06
DL0026	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT61S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	7500	mg/kg		Y	Y	P						CMT61S	21:51
						ANTIMONY	6.9	mg/kg	U	N	Y	U	U					CMT61S	21:51
						BARIUM	52.0	mg/kg		Y	Y	P						CMT61S	21:51
						BERYLLIUM	0.58	mg/kg	U	N	Y	U	U					CMT61S	21:51
						CADMIUM	0.58	mg/kg	U	N	Y	U	U					CMT61S	21:51
						CALCIUM	1000	mg/kg		Y	Y	P						CMT61S	21:51
						CHROMIUM	14.2	mg/kg		Y	Y	P						CMT61S	21:51
						COBALT	5.8	mg/kg	U	N	Y	U	U					CMT61S	21:51
						COPPER	9.2	mg/kg		Y	Y	P						CMT61S	21:51
						IRON	14500	mg/kg		Y	Y	P						CMT61S	21:51
						MAGNESIUM	698	mg/kg		Y	Y	P						CMT61S	21:51
						MANGANESE	231	mg/kg		Y	Y	P						CMT61S	21:51
						NICKEL	4.9	mg/kg		Y	Y	P						CMT61S	21:51
						POTASSIUM	575	mg/kg	U	N	Y	U	U					CMT61S	21:51
						SILVER	1.2	mg/kg	U	N	Y	U	U					CMT61S	21:51
						SODIUM	575	mg/kg	U	N	Y	U	U					CMT61S	21:51
						VANADIUM	8.3	mg/kg		Y	Y	P						CMT61S	21:51
						ZINC	15.3	mg/kg		Y	Y	F	B	06C				CMT61S	21:51
	SW6010	SW3050	N	1	1	ARSENIC	2.7	mg/kg		Y	Y	P						CMT61S	21:15
						LEAD	11.1	mg/kg		Y	Y	P						CMT61S	21:15
						SELENIUM	0.84	mg/kg		Y	Y	P						CMT61S	21:15
						THALLIUM	1.2	mg/kg	U	N	Y	U	U					CMT61S	21:15
	SW7471	TOTAL	N	0	1	MERCURY	0.038	mg/kg	U	N	Y	U	U					CMT61S	11:40
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						1,1,1-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						1,1,2,2-TETRACHLOROETHANE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						1,1,2-TRICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						1,1-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						1,1-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						1,1-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						1,2,3-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						1,2,3-TRICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						1,2,4-TRICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						1,2,4-TRIMETHYLBENZENE	.0024	mg/kg	J	Y	Y	P	J	10A	15			CMT61S	11:41
						1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						1,2-DIBROMOETHANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						1,2-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						1,2-DICHLOROETHANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						1,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0026	SW8260	SW5030	N	0	1	1,3,5-TRIMETHYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						1,3-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						1,3-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						1,4-DICHLOROBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						2,2-DICHLOROPROPANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						2-BUTANONE	.0083	mg/kg	J	Y	Y	P	J	04A	05A	15		CMT61S	11:41
						2-CHLOROTOLUENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						2-HEXANONE	.023	mg/kg	U	N	Y	U	U					CMT61S	11:41
						4-CHLOROTOLUENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U					CMT61S	11:41
						ACETONE	.056	mg/kg		Y	Y	P	J	04A	05A			CMT61S	11:41
						BENZENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						BROMOBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						BROMOCHLOROMETHANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						BROMODICHLOROMETHANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						BROMOFORM	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						BROMOMETHANE	.012	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT61S	11:41
						CARBON DISULFIDE	.0053	mg/kg	J	Y	Y	P	J	15				CMT61S	11:41
						CARBON TETRACHLORIDE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						CHLOROBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						CHLORODIBROMOMETHANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						CHLOROETHANE	.012	mg/kg	U	N	Y	U	U					CMT61S	11:41
						CHLOROFORM	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U					CMT61S	11:41
						CIS-1,2-DICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						CIS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						DIBROMOMETHANE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U					CMT61S	11:41
						ETHYLBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						HEXACHLOROBUTADIENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						ISOPROPYLBENZENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						M-XYLENE & P-XYLENE	.0052	mg/kg	J	Y	Y	P	J	15				CMT61S	11:41
						METHYLENE CHLORIDE	.0043	mg/kg	J B	Y	Y	F	B	06A	15			CMT61S	11:41
						N-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						N-PROPYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						NAPHTHALENE	.0058	mg/kg	U	N	Y	U	UJ	05B	10A			CMT61S	11:41
						O-XYLENE	.0023	mg/kg	J	Y	Y	P	J	15				CMT61S	11:41
						P-ISOPROPYLTOLUENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						SEC-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						STYRENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						TERT-BUTYLBENZENE	.0058	mg/kg	U	N	Y	U	UJ	10A				CMT61S	11:41
						TETRACHLOROETHENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						TOLUENE	.0021	mg/kg	J	Y	Y	P	J	15				CMT61S	11:41
						TRANS-1,2-DICHLOROETHENE	0058	mg/kg	U	N	Y	U	U					CMT61S	11:41

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0026	SW8260	SW5030	N	0	1	TRANS-1,3-DICHLOROPROPENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						TRICHLOROETHENE	.0058	mg/kg	U	N	Y	U	U					CMT61S	11:41
						TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U					CMT61S	11:41
						VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U					CMT61S	11:41
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						1,2-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						1,3-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						1,4-DICHLOROBENZENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2,2'-OXYBIS(1-CHLOROPROPANE)	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2,4,5-TRICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2,4,6-TRICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2,4-DICHLOROPHENOL	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2,4-DIMETHYLPHENOL	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2,4-DINITROPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2,4-DINITROTOLUENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2,6-DINITROTOLUENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2-CHLORONAPHTHALENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2-CHLOROPHENOL	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2-METHYLNAPHTHALENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						2-NITROANILINE	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT61S	21:30
						2-NITROPHENOL	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N	Y	U	U					CMT61S	21:30
						3-NITROANILINE	1.8	mg/kg	U	N	Y	U	U					CMT61S	21:30
						4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT61S	21:30
						4-BROMOPHENYL PHENYL ETHER	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						4-CHLORO-3-METHYLPHENOL	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						4-CHLOROANILINE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						4-CHLOROPHENYL PHENYL ETHER	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						4-METHYLPHENOL	.38	mg/kg	U	N	Y	U	UJ	05B				CMT61S	21:30
						4-NITROANILINE	1.8	mg/kg	U	N	Y	U	U					CMT61S	21:30
						4-NITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT61S	21:30
						ACENAPHTHENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						ACENAPHTHYLENE	.083	mg/kg	J	Y	Y	P	J	15				CMT61S	21:30
						ANTHRACENE	.058	mg/kg	J	Y	Y	P	J	15				CMT61S	21:30
						BENZ(A)ANTHRACENE	.062	mg/kg	J	Y	Y	P	J	15				CMT61S	21:30
						BENZO(A)PYRENE	.18	mg/kg	J	Y	Y	P	J	15				CMT61S	21:30
						BENZO(B)FLUORANTHENE	.38	mg/kg	U	N	Y	U	UJ	05B				CMT61S	21:30
						BENZO(GHI)PERYLENE	.087	mg/kg	J	Y	Y	P	J	15				CMT61S	21:30
						BENZO(K)FLUORANTHENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						BIS(2-CHLOROETHOXY)METHANE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						BIS(2-CHLOROETHYL) ETHER	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						BIS(2-ETHYLHEXYL) PHTHALATE	.069	mg/kg	J	Y	Y	P	J	15				CMT61S	21:30

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0026	SW8270	SW3550	N	0	1	BUTYL BENZYL PHTHALATE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						CARBAZOLE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						CHRYSENE	.08	mg/kg	J	Y	Y	P	J	15				CMT61S	21:30
						DI-N-BUTYL PHTHALATE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						DI-N-OCTYL PHTHALATE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						DIBENZ(A,H)ANTHRACENE	.052	mg/kg	J	Y	Y	P	J	15				CMT61S	21:30
						DIBENZOFURAN	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						DIETHYL PHTHALATE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						DIMETHYL PHTHALATE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						FLUORANTHENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						FLUORENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						HEXACHLOROBENZENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						HEXACHLOROBUTADIENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	Y	U	U					CMT61S	21:30
						HEXACHLOROETHANE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						INDENO(1,2,3-CD)PYRENE	.09	mg/kg	J	Y	Y	P	J	15				CMT61S	21:30
						ISOPHORONE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						N-NITROSODI-N-PROPYLAMINE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						N-NITROSODIPHENYLAMINE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						NAPHTHALENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						NITROBENZENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						PENTACHLOROPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT61S	21:30
						PHENANTHRENE	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						PHENOL	.38	mg/kg	U	N	Y	U	U					CMT61S	21:30
						PYRENE	.095	mg/kg	J	Y	Y	P	J	15				CMT61S	21:30
DL0028	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT62S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	19700	mg/kg		Y	Y	P						CMT62S	21:55
						ANTIMONY	6.5	mg/kg	U	N	Y	U	U					CMT62S	21:55
						BARIUM	90.6	mg/kg		Y	Y	P						CMT62S	21:55
						BERYLLIUM	0.97	mg/kg		Y	Y	P						CMT62S	21:55
						CADMIUM	0.54	mg/kg	U	N	Y	U	U					CMT62S	21:55
						CALCIUM	1790	mg/kg		Y	Y	P						CMT62S	21:55
						CHROMIUM	26.3	mg/kg		Y	Y	P						CMT62S	21:55
						COBALT	8.9	mg/kg		Y	Y	P						CMT62S	21:55
						COPPER	38.5	mg/kg		Y	Y	P						CMT62S	21:55
						IRON	42400	mg/kg		Y	Y	P						CMT62S	21:55
						MAGNESIUM	9400	mg/kg		Y	Y	P						CMT62S	21:55
						MANGANESE	294	mg/kg		Y	Y	P						CMT62S	21:55
						NICKEL	33.8	mg/kg		Y	Y	P						CMT62S	21:55
						POTASSIUM	869	mg/kg		Y	Y	P						CMT62S	21:55
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT62S	21:55
						SODIUM	541	mg/kg	U	N	Y	U	U					CMT62S	21:55
						VANADIUM	5.4	mg/kg	U	N	Y	U	U					CMT62S	21:55

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0028	SW6010	SW3050	N	0	1	ZINC	86.0	mg/kg		Y	Y	P						CMT62S	21:55
	SW6010	SW3050	N	1	1	ARSENIC	4.7	mg/kg		Y	Y	P						CMT62S	21:20
						LEAD	18.4	mg/kg		Y	Y	P						CMT62S	21:20
						SELENIUM	1.3	mg/kg		Y	Y	P						CMT62S	21:20
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT62S	21:20
	SW7471	TOTAL	N	0	1	MERCURY	0.036	mg/kg	U	N	Y	U	U					CMT62S	11:42
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,1,1-TRICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,1,2,2-TETRACHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,1,2-TRICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,1-DICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,1-DICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,1-DICHLOROPROPENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,2,3-TRICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,2,3-TRICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,2,4-TRICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,2,4-TRIMETHYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,2-DIBROMOETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,2-DICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,2-DICHLOROETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,2-DICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,3,5-TRIMETHYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,3-DICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,3-DICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						1,4-DICHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						2,2-DICHLOROPROPANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						2-BUTANONE	.022	mg/kg	U	N	Y	U	R	04A	05A			CMT62S	12:06
						2-CHLOROTOLUENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						2-HEXANONE	.022	mg/kg	U	N	Y	U	U					CMT62S	12:06
						4-CHLOROTOLUENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						4-METHYL-2-PENTANONE	.022	mg/kg	U	N	Y	U	U					CMT62S	12:06
						ACETONE	.01	mg/kg	J	Y	Y	F	B	04A	05A	06C	15	CMT62S	12:06
						BENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						BROMOBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						BROMOCHLOROMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						BROMODICHLOROMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						BROMOFORM	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						BROMOMETHANE	.011	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT62S	12:06
						CARBON DISULFIDE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						CARBON TETRACHLORIDE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						CHLOROBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						CHLORODIBROMOMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0028	SW8260	SW5030	N	0	1	CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT62S	12:06
						CHLOROFORM	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT62S	12:06
						CIS-1,2-DICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						CIS-1,3-DICHLOROPROPENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						DIBROMOMETHANE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT62S	12:06
						ETHYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						HEXACHLOROBUTADIENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						ISOPROPYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						M-XYLENE & P-XYLENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						METHYLENE CHLORIDE	.0053	mg/kg	J B	Y	Y	F	B	06A	15			CMT62S	12:06
						N-BUTYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						N-PROPYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						NAPHTHALENE	.0054	mg/kg	U	N	Y	U	UJ	05B				CMT62S	12:06
						O-XYLENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						P-ISOPROPYLTOLUENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						SEC-BUTYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						STYRENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						TERT-BUTYLBENZENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						TETRACHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						TOLUENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						TRANS-1,2-DICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						TRANS-1,3-DICHLOROPROPENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						TRICHLOROETHENE	.0054	mg/kg	U	N	Y	U	U					CMT62S	12:06
						TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT62S	12:06
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U					CMT62S	12:06
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						1,2-DICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						1,3-DICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						1,4-DICHLOROBENZENE	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2,2'-OXYBIS(1-CHLOROPROPANE)	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2,4,5-TRICHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2,4,6-TRICHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2,4-DICHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2,4-DIMETHYLPHENOL	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2,4-DINITROPHENOL	1.7	mg/kg	U	N	Y	U	UJ	05B				CMT62S	22:12
						2,4-DINITROTOLUENE	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2,6-DINITROTOLUENE	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2-CHLORONAPHTHALENE	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2-CHLOROPHENOL	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2-METHYLNAPHTHALENE	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						2-METHYLPHENOL	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0028	SW8270	SW3550	N 0 1	2-NITROANILINE	1.7	mg/kg	U	N Y U	UJ	05B	CMT62S	22:12
				2-NITROPHENOL	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				3,3'-DICHLOROBENZIDINE	1.7	mg/kg	U	N Y U	U		CMT62S	22:12
				3-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMT62S	22:12
				4,6-DINITRO-2-METHYLPHENOL	1.7	mg/kg	U	N Y U	U		CMT62S	22:12
				4-BROMOPHENYL PHENYL ETHER	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				4-CHLORO-3-METHYLPHENOL	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				4-CHLOROANILINE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				4-CHLOROPHENYL PHENYL ETHER	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				4-METHYLPHENOL	.36	mg/kg	U	N Y U	UJ	05B	CMT62S	22:12
				4-NITROANILINE	1.7	mg/kg	U	N Y U	U		CMT62S	22:12
				4-NITROPHENOL	1.7	mg/kg	U	N Y U	UJ	05B	CMT62S	22:12
				ACENAPHTHENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				ACENAPHTHYLENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				ANTHRACENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				BENZ(A)ANTHRACENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				BENZO(A)PYRENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				BENZO(B)FLUORANTHENE	.36	mg/kg	U	N Y U	UJ	05B	CMT62S	22:12
				BENZO(GHI)PERYLENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				BENZO(K)FLUORANTHENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				BIS(2-CHLOROETHOXY)METHANE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				BIS(2-CHLOROETHYL) ETHER	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				BIS(2-ETHYLHEXYL) PHTHALATE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				BUTYL BENZYL PHTHALATE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				CARBAZOLE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				CHRYSENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				DI-N-BUTYL PHTHALATE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				DI-N-OCTYL PHTHALATE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				DIBENZ(A,H)ANTHRACENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				DIBENZOFURAN	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				DIETHYL PHTHALATE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				DIMETHYL PHTHALATE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				FLUORANTHENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				FLUORENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				HEXACHLOROBENZENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				HEXACHLOROBUTADIENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				HEXACHLOROCYCLOPENTADIENE	1.7	mg/kg	U	N Y U	U		CMT62S	22:12
				HEXACHLOROETHANE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				INDENO(1,2,3-CD)PYRENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				ISOPHORONE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				N-NITROSODI-N-PROPYLAMINE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				N-NITROSODIPHENYLAMINE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				NAPHTHALENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12
				NITROBENZENE	.36	mg/kg	U	N Y U	U		CMT62S	22:12

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0028	SW8270	SW3550	N	0	1	PENTACHLOROPHENOL	1.7	mg/kg	U	N	Y	U	U					CMT62S	22:12
						PHENANTHRENE	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						PHENOL	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
						PYRENE	.36	mg/kg	U	N	Y	U	U					CMT62S	22:12
DL0030	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT64S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	5710	mg/kg		Y	Y	P						CMT64S	22:00
						ANTIMONY	6.7	mg/kg	U	N	Y	U	U					CMT64S	22:00
						BARIUM	52.3	mg/kg		Y	Y	P						CMT64S	22:00
						BERYLLIUM	0.56	mg/kg	U	N	Y	U	U					CMT64S	22:00
						CADMIUM	1.1	mg/kg		Y	Y	P						CMT64S	22:00
						CALCIUM	2510	mg/kg		Y	Y	P						CMT64S	22:00
						CHROMIUM	28.9	mg/kg		Y	Y	P						CMT64S	22:00
						COBALT	5.6	mg/kg	U	N	Y	U	U					CMT64S	22:00
						COPPER	57.5	mg/kg		Y	Y	P						CMT64S	22:00
						IRON	13500	mg/kg		Y	Y	P						CMT64S	22:00
						MAGNESIUM	778	mg/kg		Y	Y	P						CMT64S	22:00
						MANGANESE	181	mg/kg		Y	Y	P						CMT64S	22:00
						NICKEL	8.8	mg/kg		Y	Y	P						CMT64S	22:00
						POTASSIUM	562	mg/kg	U	N	Y	U	U					CMT64S	22:00
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT64S	22:00
						SODIUM	562	mg/kg	U	N	Y	U	U					CMT64S	22:00
						VANADIUM	6.5	mg/kg		Y	Y	P						CMT64S	22:00
						ZINC	191	mg/kg		Y	Y	P						CMT64S	22:00
	SW6010	SW3050	N	1	1	ARSENIC	5.5	mg/kg		Y	Y	P						CMT64S	21:26
						LEAD	498	mg/kg		Y	Y	P						CMT64S	21:26
						SELENIUM	1.3	mg/kg		Y	Y	P						CMT64S	21:26
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT64S	21:26
	SW7471	TOTAL	N	0	1	MERCURY	0.29	mg/kg		Y	Y	P						CMT64S	11:45
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						1,1,1-TRICHLOROETHANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						1,1,2,2-TETRACHLOROETHANE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						1,1,2-TRICHLOROETHANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						1,1-DICHLOROETHANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						1,1-DICHLOROETHENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						1,1-DICHLOROPROPENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						1,2,3-TRICHLOROBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						1,2,3-TRICHLOROPROPANE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						1,2,4-TRICHLOROBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						1,2,4-TRIMETHYLBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						1,2-DIBROMO-3-CHLOROPROPANE	.014	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						1,2-DIBROMOETHANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						1,2-DICHLOROBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						1,2-DICHLOROETHANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0030	SW8260	SW5030	N	0	1	1,2-DICHLOROPROPANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						1,3,5-TRIMETHYLBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						1,3-DICHLOROBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						1,3-DICHLOROPROPANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						1,4-DICHLOROBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						2,2-DICHLOROPROPANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						2-BUTANONE	.019	mg/kg	J	Y	Y	P	J	04A	05A	15		CMT64S	12:31
						2-CHLOROTOLUENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						2-HEXANONE	.029	mg/kg	U	N	Y	U	U					CMT64S	12:31
						4-CHLOROTOLUENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						4-METHYL-2-PENTANONE	.029	mg/kg	U	N	Y	U	U					CMT64S	12:31
						ACETONE	.25	mg/kg		Y	Y	P	J	04A	05A			CMT64S	12:31
						BENZENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						BROMOBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						BROMOCHLOROMETHANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						BROMODICHLOROMETHANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						BROMOFORM	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						BROMOMETHANE	.014	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT64S	12:31
						CARBON DISULFIDE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						CARBON TETRACHLORIDE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						CHLOROBENZENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						CHLORODIBROMOMETHANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						CHLOROETHANE	.014	mg/kg	U	N	Y	U	U					CMT64S	12:31
						CHLOROFORM	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						CHLOROMETHANE	.014	mg/kg	U	N	Y	U	U					CMT64S	12:31
						CIS-1,2-DICHLOROETHENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						CIS-1,3-DICHLOROPROPENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						DIBROMOMETHANE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						DICHLORODIFLUOROMETHANE	.014	mg/kg	U	N	Y	U	U					CMT64S	12:31
						ETHYLBENZENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						HEXACHLOROBUTADIENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						ISOPROPYLBENZENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						M-XYLENE & P-XYLENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						METHYLENE CHLORIDE	.0092	mg/kg	B	Y	Y	F	B	06A				CMT64S	12:31
						N-BUTYLBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						N-PROPYLBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						NAPHTHALENE	.0071	mg/kg	U	N	Y	U	UJ	05B	10A			CMT64S	12:31
						O-XYLENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						P-ISOPROPYLTOLUENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						SEC-BUTYLBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						STYRENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						TERT-BUTYLBENZENE	.0071	mg/kg	U	N	Y	U	UJ	10A				CMT64S	12:31
						TETRACHLOROETHENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						TOLUENE	.0026	mg/kg	J	Y	Y	P	J	15				CMT64S	12:31

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0030	SW8260	SW5030	N	0	1	TRANS-1,2-DICHLOROETHENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						TRANS-1,3-DICHLOROPROPENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						TRICHLOROETHENE	.0071	mg/kg	U	N	Y	U	U					CMT64S	12:31
						TRICHLOROFLUOROMETHANE	.014	mg/kg	U	N	Y	U	U					CMT64S	12:31
						VINYL CHLORIDE	.014	mg/kg	U	N	Y	U	U					CMT64S	12:31
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						1,2-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						1,3-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						1,4-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2,4-DICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2,4-DIMETHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2,4-DINITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT64S	17:01
						2,4-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2,6-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2-CHLORONAPHTHALENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2-CHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2-METHYLNAPHTHALENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2-NITROANILINE	1.8	mg/kg	U	N	Y	U	U					CMT64S	17:01
						2-NITROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT64S	17:01
						3-NITROANILINE	1.8	mg/kg	U	N	Y	U	U					CMT64S	17:01
						4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT64S	17:01
						4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						4-CHLOROANILINE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						4-METHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						4-NITROANILINE	1.8	mg/kg	U	N	Y	U	U					CMT64S	17:01
						4-NITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT64S	17:01
						ACENAPHTHENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						ACENAPHTHYLENE	.055	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						ANTHRACENE	.035	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						BENZ(A)ANTHRACENE	.077	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						BENZO(A)PYRENE	.11	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						BENZO(B)FLUORANTHENE	.11	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						BENZO(GHI)PERYLENE	.064	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						BENZO(K)FLUORANTHENE	.13	mg/kg	J	Y	Y	P	J	05B	15			CMT64S	17:01
						BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0030	SW8270	SW3550	N	0	1	BIS(2-ETHYLHEXYL) PHTHALATE	.56	mg/kg		Y	Y	P						CMT64S	17:01
						BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						CARBAZOLE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						CHRYSENE	.1	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						DIBENZ(A,H)ANTHRACENE	.035	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						DIBENZOFURAN	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						DIETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						DIMETHYL PHTHALATE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						FLUORANTHENE	.11	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						FLUORENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						HEXACHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						HEXACHLOROBUTADIENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT64S	17:01
						HEXACHLOROETHANE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						INDENO(1,2,3-CD)PYRENE	.067	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						ISOPHORONE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						NAPHTHALENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						NITROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						PENTACHLOROPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT64S	17:01
						PHENANTHRENE	.042	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
						PHENOL	.37	mg/kg	U	N	Y	U	U					CMT64S	17:01
						PYRENE	.11	mg/kg	J	Y	Y	P	J	15				CMT64S	17:01
DL0031	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT65S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	7980	mg/kg		Y	Y	P						CMT65S	22:05
						ANTIMONY	6.8	mg/kg	U	N	Y	U	U					CMT65S	22:05
						BARIUM	81.3	mg/kg		Y	Y	P						CMT65S	22:05
						BERYLLIUM	0.80	mg/kg		Y	Y	P						CMT65S	22:05
						CADMIUM	1.1	mg/kg		Y	Y	P						CMT65S	22:05
						CALCIUM	4510	mg/kg		Y	Y	P						CMT65S	22:05
						CHROMIUM	49.9	mg/kg		Y	Y	P						CMT65S	22:05
						COBALT	7.4	mg/kg		Y	Y	P						CMT65S	22:05
						COPPER	27.5	mg/kg		Y	Y	P						CMT65S	22:05
						IRON	23000	mg/kg		Y	Y	P						CMT65S	22:05
						MAGNESIUM	2630	mg/kg		Y	Y	P						CMT65S	22:05
						MANGANESE	543	mg/kg		Y	Y	P						CMT65S	22:05
						NICKEL	9.9	mg/kg		Y	Y	P						CMT65S	22:05
						POTASSIUM	598	mg/kg		Y	Y	P						CMT65S	22:05
						SILVER	1.1	mg/kg	U	N	Y	U	U					CMT65S	22:05
						SODIUM	566	mg/kg	U	N	Y	U	U					CMT65S	22:05

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0031	SW6010	SW3050	N	0	1	VANADIUM	7.0	mg/kg		Y	Y	P						CMT65S	22:05
						ZINC	145	mg/kg		Y	Y	P						CMT65S	22:05
	SW6010	SW3050	N	1	1	ARSENIC	4.9	mg/kg		Y	Y	P						CMT65S	21:31
						LEAD	231	mg/kg		Y	Y	P						CMT65S	21:31
						SELENIUM	1.6	mg/kg		Y	Y	P						CMT65S	21:31
						THALLIUM	1.1	mg/kg	U	N	Y	U	U					CMT65S	21:31
	SW7471	TOTAL	N	0	1	MERCURY	0.20	mg/kg		Y	Y	P						CMT65S	11:47
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						1,1,1-TRICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						1,1,2,2-TETRACHLOROETHANE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						1,1,2-TRICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						1,1-DICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						1,1-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						1,1-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						1,2,3-TRICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						1,2,3-TRICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						1,2,4-TRICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						1,2,4-TRIMETHYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						1,2-DIBROMO-3-CHLOROPROPANE	.011	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						1,2-DIBROMOETHANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						1,2-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						1,2-DICHLOROETHANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						1,2-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						1,3,5-TRIMETHYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						1,3-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						1,3-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						1,4-DICHLOROBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						2,2-DICHLOROPROPANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						2-BUTANONE	.023	mg/kg		Y	Y	P	J	04A	05A			CMT65S	12:56
						2-CHLOROTOLUENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						2-HEXANONE	.023	mg/kg	U	N	Y	U	U					CMT65S	12:56
						4-CHLOROTOLUENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						4-METHYL-2-PENTANONE	.023	mg/kg	U	N	Y	U	U					CMT65S	12:56
						ACETONE	.23	mg/kg		Y	Y	P	J	04A	05A			CMT65S	12:56
						BENZENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						BROMOBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						BROMOCHLOROMETHANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						BROMODICHLOROMETHANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						BROMOFORM	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						BROMOMETHANE	.011	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT65S	12:56
						CARBON DISULFIDE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						CARBON TETRACHLORIDE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						CHLOROBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0031	SW8260	SW5030	N	0	1	CHLORODIBROMOMETHANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						CHLOROETHANE	.011	mg/kg	U	N	Y	U	U					CMT65S	12:56
						CHLOROFORM	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						CHLOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT65S	12:56
						CIS-1,2-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						CIS-1,3-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						DIBROMOMETHANE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						DICHLORODIFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT65S	12:56
						ETHYLBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						HEXACHLOROBUTADIENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						ISOPROPYLBENZENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						M-XYLENE & P-XYLENE	.006	mg/kg		Y	Y	P						CMT65S	12:56
						METHYLENE CHLORIDE	.0061	mg/kg	B	Y	Y	F	B	06A				CMT65S	12:56
						N-BUTYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						N-PROPYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						NAPHTHALENE	.0057	mg/kg	U	N	Y	U	UJ	05B	10A			CMT65S	12:56
						O-XYLENE	.0019	mg/kg	J	Y	Y	P	J	15				CMT65S	12:56
						P-ISOPROPYLTOLUENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						SEC-BUTYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						STYRENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						TERT-BUTYLBENZENE	.0057	mg/kg	U	N	Y	U	UJ	10A				CMT65S	12:56
						TETRACHLOROETHENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						TOLUENE	.0067	mg/kg		Y	Y	P						CMT65S	12:56
						TRANS-1,2-DICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						TRANS-1,3-DICHLOROPROPENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						TRICHLOROETHENE	.0057	mg/kg	U	N	Y	U	U					CMT65S	12:56
						TRICHLOROFLUOROMETHANE	.011	mg/kg	U	N	Y	U	U					CMT65S	12:56
						VINYL CHLORIDE	.011	mg/kg	U	N	Y	U	U					CMT65S	12:56
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						1,2-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						1,3-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						1,4-DICHLOROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						2,2'-OXYBIS(1-CHLOROPROPANE)	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						2,4,5-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						2,4,6-TRICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						2,4-DICHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						2,4-DIMETHYLPHENOL	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						2,4-DINITROPHENOL	1.8	mg/kg	U	N	Y	U	UJ	05B				CMT65S	17:36
						2,4-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						2,6-DINITROTOLUENE	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						2-CHLORONAPHTHALENE	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						2-CHLOROPHENOL	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						2-METHYLNAPHTHALENE	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0031	SW8270	SW3550	N 0 1	2-METHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				2-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT65S	17:36
				2-NITROPHENOL	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				3,3'-DICHLOROBENZIDINE	1.8	mg/kg	U	N Y U	UJ	05B	CMT65S	17:36
				3-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT65S	17:36
				4,6-DINITRO-2-METHYLPHENOL	1.8	mg/kg	U	N Y U	U		CMT65S	17:36
				4-BROMOPHENYL PHENYL ETHER	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				4-CHLORO-3-METHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				4-CHLOROANILINE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				4-CHLOROPHENYL PHENYL ETHER	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				4-METHYLPHENOL	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				4-NITROANILINE	1.8	mg/kg	U	N Y U	U		CMT65S	17:36
				4-NITROPHENOL	1.8	mg/kg	U	N Y U	UJ	05B	CMT65S	17:36
				ACENAPHTHENE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				ACENAPHTHYLENE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				ANTHRACENE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				BENZ(A)ANTHRACENE	.038	mg/kg	J	Y Y P	J	15	CMT65S	17:36
				BENZO(A)PYRENE	.044	mg/kg	J	Y Y P	J	15	CMT65S	17:36
				BENZO(B)FLUORANTHENE	.038	mg/kg	J	Y Y P	J	15	CMT65S	17:36
				BENZO(GHI)PERYLENE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				BENZO(K)FLUORANTHENE	.055	mg/kg	J	Y Y P	J	05B	CMT65S	17:36
				BIS(2-CHLOROETHOXY)METHANE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				BIS(2-CHLOROETHYL) ETHER	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				BIS(2-ETHYLHEXYL) PHTHALATE	.11	mg/kg	J	Y Y P	J	15	CMT65S	17:36
				BUTYL BENZYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				CARBAZOLE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				CHRYSENE	.048	mg/kg	J	Y Y P	J	15	CMT65S	17:36
				DI-N-BUTYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				DI-N-OCTYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				DIBENZ(A,H)ANTHRACENE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				DIBENZOFURAN	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				DIETHYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				DIMETHYL PHTHALATE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				FLUORANTHENE	.053	mg/kg	J	Y Y P	J	15	CMT65S	17:36
				FLUORENE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				HEXACHLOROBENZENE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				HEXACHLOROBUTADIENE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				HEXACHLOROCYCLOPENTADIENE	1.8	mg/kg	U	N Y U	UJ	05B	CMT65S	17:36
				HEXACHLOROETHANE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				INDENO(1,2,3-CD)PYRENE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				ISOPHORONE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				N-NITROSODI-N-PROPYLAMINE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				N-NITROSODIPHENYLAMINE	.37	mg/kg	U	N Y U	U		CMT65S	17:36
				NAPHTHALENE	.37	mg/kg	U	N Y U	U		CMT65S	17:36

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0031	SW8270	SW3550	N	0	1	NITROBENZENE	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						PENTACHLOROPHENOL	1.8	mg/kg	U	N	Y	U	U					CMT65S	17:36
						PHENANTHRENE	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						PHENOL	.37	mg/kg	U	N	Y	U	U					CMT65S	17:36
						PYRENE	.045	mg/kg	J	Y	Y	P	J	15				CMT65S	17:36
DL0033	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMT66S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	15100	mg/kg		Y	Y	P						CMT66S	22:10
						ANTIMONY	7.5	mg/kg	U	N	Y	U	U					CMT66S	22:10
						BARIUM	67.8	mg/kg		Y	Y	P						CMT66S	22:10
						BERYLLIUM	1.1	mg/kg		Y	Y	P						CMT66S	22:10
						CADMIUM	0.63	mg/kg		Y	Y	P						CMT66S	22:10
						CALCIUM	1740	mg/kg		Y	Y	P						CMT66S	22:10
						CHROMIUM	25.0	mg/kg		Y	Y	P						CMT66S	22:10
						COBALT	6.2	mg/kg	U	N	Y	U	U					CMT66S	22:10
						COPPER	43.5	mg/kg		Y	Y	P						CMT66S	22:10
						IRON	38000	mg/kg		Y	Y	P						CMT66S	22:10
						MAGNESIUM	4670	mg/kg		Y	Y	P						CMT66S	22:10
						MANGANESE	84.8	mg/kg		Y	Y	P						CMT66S	22:10
						NICKEL	31.9	mg/kg		Y	Y	P						CMT66S	22:10
						POTASSIUM	758	mg/kg		Y	Y	P						CMT66S	22:10
						SILVER	1.2	mg/kg	U	N	Y	U	U					CMT66S	22:10
						SODIUM	623	mg/kg	U	N	Y	U	U					CMT66S	22:10
						VANADIUM	6.2	mg/kg	U	N	Y	U	U					CMT66S	22:10
						ZINC	126	mg/kg		Y	Y	P						CMT66S	22:10
	SW6010	SW3050	N	1	1	ARSENIC	6.9	mg/kg		Y	Y	P						CMT66S	21:37
						LEAD	26.7	mg/kg		Y	Y	P						CMT66S	21:37
						SELENIUM	1.9	mg/kg		Y	Y	P						CMT66S	21:37
						THALLIUM	1.2	mg/kg	U	N	Y	U	U					CMT66S	21:37
	SW7471	TOTAL	N	0	1	MERCURY	0.057	mg/kg		Y	Y	P						CMT66S	11:49
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						1,1,1-TRICHLOROETHANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						1,1,2,2-TETRACHLOROETHANE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						1,1,2-TRICHLOROETHANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						1,1-DICHLOROETHANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						1,1-DICHLOROETHENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						1,1-DICHLOROPROPENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						1,2,3-TRICHLOROBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						1,2,3-TRICHLOROPROPANE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						1,2,4-TRICHLOROBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						1,2,4-TRIMETHYLBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						1,2-DIBROMO-3-CHLOROPROPANE	.012	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						1,2-DIBROMOETHANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						1,2-DICHLOROBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0033	SW8260	SW5030	N	0	1	1,2-DICHLOROETHANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						1,2-DICHLOROPROPANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						1,3,5-TRIMETHYLBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						1,3-DICHLOROBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						1,3-DICHLOROPROPANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						1,4-DICHLOROBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						2,2-DICHLOROPROPANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						2-BUTANONE	.0096	mg/kg	J	Y	Y	P	J	04A	05A	15		CMT66S	13:21
						2-CHLOROTOLUENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						2-HEXANONE	.025	mg/kg	U	N	Y	U	U					CMT66S	13:21
						4-CHLOROTOLUENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						4-METHYL-2-PENTANONE	.025	mg/kg	U	N	Y	U	U					CMT66S	13:21
						ACETONE	.097	mg/kg		Y	Y	P	J	04A	05A			CMT66S	13:21
						BENZENE	.0025	mg/kg	J	Y	Y	P	J	15				CMT66S	13:21
						BROMOBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						BROMOCHLOROMETHANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						BROMODICHLOROMETHANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						BROMOFORM	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						BROMOMETHANE	.012	mg/kg	U	N	Y	U	R	04A	04B	05A	05B	CMT66S	13:21
						CARBON DISULFIDE	.013	mg/kg		Y	Y	P						CMT66S	13:21
						CARBON TETRACHLORIDE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						CHLOROBENZENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						CHLORODIBROMOMETHANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						CHLOROETHANE	.012	mg/kg	U	N	Y	U	U					CMT66S	13:21
						CHLOROFORM	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						CHLOROMETHANE	.012	mg/kg	U	N	Y	U	U					CMT66S	13:21
						CIS-1,2-DICHLOROETHENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						CIS-1,3-DICHLOROPROPENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						DIBROMOMETHANE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						DICHLORODIFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U					CMT66S	13:21
						ETHYLBENZENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						HEXACHLOROBUTADIENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						ISOPROPYLBENZENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						M-XYLENE & P-XYLENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						METHYLENE CHLORIDE	.01	mg/kg	B	Y	Y	F	B	06A				CMT66S	13:21
						N-BUTYLBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						N-PROPYLBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						NAPHTHALENE	.0062	mg/kg	U	N	Y	U	UJ	05B	10A			CMT66S	13:21
						O-XYLENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						P-ISOPROPYLTOLUENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						SEC-BUTYLBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						STYRENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						TERT-BUTYLBENZENE	.0062	mg/kg	U	N	Y	U	UJ	10A				CMT66S	13:21
						TETRACHLOROETHENE	.0062	mg/kg	U	N	Y	U	U					CMT6[illegible]	13:21

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0033	SW8260	SW5030	N	0	1	TOLUENE	.0055	mg/kg	J	Y	Y	P	J	15				CMT66S	13:21
						TRANS-1,2-DICHLOROETHENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						TRANS-1,3-DICHLOROPROPENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						TRICHLOROETHENE	.0062	mg/kg	U	N	Y	U	U					CMT66S	13:21
						TRICHLOROFLUOROMETHANE	.012	mg/kg	U	N	Y	U	U					CMT66S	13:21
						VINYL CHLORIDE	.012	mg/kg	U	N	Y	U	U					CMT66S	13:21
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						1,2-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						1,3-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						1,4-DICHLOROBENZENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2,2'-OXYBIS(1-CHLOROPROPANE)	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2,4,5-TRICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2,4,6-TRICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2,4-DICHLOROPHENOL	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2,4-DIMETHYLPHENOL	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2,4-DINITROPHENOL	2	mg/kg	U	N	Y	U	UJ	05B				CMT66S	18:11
						2,4-DINITROTOLUENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2,6-DINITROTOLUENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2-CHLORONAPHTHALENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2-CHLOROPHENOL	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2-METHYLNAPHTHALENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2-METHYLPHENOL	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2-NITROANILINE	2	mg/kg	U	N	Y	U	U					CMT66S	18:11
						2-NITROPHENOL	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						3,3'-DICHLOROBENZIDINE	2	mg/kg	U	N	Y	U	UJ	05B				CMT66S	18:11
						3-NITROANILINE	2	mg/kg	U	N	Y	U	U					CMT66S	18:11
						4,6-DINITRO-2-METHYLPHENOL	2	mg/kg	U	N	Y	U	U					CMT66S	18:11
						4-BROMOPHENYL PHENYL ETHER	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						4-CHLORO-3-METHYLPHENOL	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						4-CHLOROANILINE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						4-CHLOROPHENYL PHENYL ETHER	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						4-METHYLPHENOL	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						4-NITROANILINE	2	mg/kg	U	N	Y	U	U					CMT66S	18:11
						4-NITROPHENOL	2	mg/kg	U	N	Y	U	UJ	05B				CMT66S	18:11
						ACENAPHTHENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						ACENAPHTHYLENE	.049	mg/kg	J	Y	Y	P	J					CMT66S	18:11
						ANTHRACENE	.065	mg/kg	J	Y	Y	P	J					CMT66S	18:11
						BENZ(A)ANTHRACENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						BENZO(A)PYRENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						BENZO(B)FLUORANTHENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						BENZO(GHI)PERYLENE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11
						BENZO(K)FLUORANTHENE	.41	mg/kg	U	N	Y	U	UJ	05B				CMT66S	18:11
						BIS(2-CHLOROETHOXY)METHANE	.41	mg/kg	U	N	Y	U	U					CMT66S	18:11

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0033	SW8270	SW3550	N 0 1	BIS(2-CHLOROETHYL) ETHER	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				BIS(2-ETHYLHEXYL) PHTHALATE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				BUTYL BENZYL PHTHALATE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				CARBAZOLE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				CHRYSENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				DI-N-BUTYL PHTHALATE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				DI-N-OCTYL PHTHALATE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				DIBENZ(A,H)ANTHRACENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				DIBENZOFURAN	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				DIETHYL PHTHALATE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				DIMETHYL PHTHALATE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				FLUORANTHENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				FLUORENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				HEXACHLOROBENZENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				HEXACHLOROBUTADIENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				HEXACHLOROCYCLOPENTADIENE	2	mg/kg	U	N Y U	UJ	05B	CMT66S	18:11
				HEXACHLOROETHANE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				INDENO(1,2,3-CD)PYRENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				ISOPHORONE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				N-NITROSODI-N-PROPYLAMINE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				N-NITROSODIPHENYLAMINE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				NAPHTHALENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				NITROBENZENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				PENTACHLOROPHENOL	2	mg/kg	U	N Y U	U		CMT66S	18:11
				PHENANTHRENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				PHENOL	.41	mg/kg	U	N Y U	U		CMT66S	18:11
				PYRENE	.41	mg/kg	U	N Y U	U		CMT66S	18:11
DL0034	D2216	NONE	N 0 1	PERCENT MOISTURE				Y Y P			CND4HS	00:00
	SW6010	SW3050	N 0 1	ALUMINUM	4260	mg/kg		Y Y P			CND4HS	13:04
				ANTIMONY	9.1	mg/kg	U	N Y U	U		CND4HS	13:04
				BARIUM	53.0	mg/kg		Y Y P			CND4HS	13:04
				BERYLLIUM	0.76	mg/kg	U	N Y U	U		CND4HS	13:04
				CADMIUM	13.0	mg/kg		Y Y P			CND4HS	13:04
				CALCIUM	37300	mg/kg		Y Y P			CND4HS	13:04
				CHROMIUM	35.5	mg/kg		Y Y P			CND4HS	13:04
				COBALT	8.2	mg/kg		Y Y P			CND4HS	13:04
				COPPER	33.0	mg/kg		Y Y P			CND4HS	13:04
				IRON	15400	mg/kg		Y Y P			CND4HS	13:04
				MAGNESIUM	19500	mg/kg		Y Y P			CND4HS	13:04
				MANGANESE	479	mg/kg		Y Y P			CND4HS	13:04
				NICKEL	14.2	mg/kg		Y Y P			CND4HS	13:04
				POTASSIUM	756	mg/kg	U	N Y U	U		CND4HS	13:04
				SILVER	1.5	mg/kg	U	N Y U	U		CND4HS	13:04

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0034	SW6010	SW3050	N	0	1	SODIUM	756	mg/kg	U	N	Y	U	U					CND4HS	13:04
						VANADIUM	21.1	mg/kg		Y	Y	P						CND4HS	13:04
						ZINC	654	mg/kg		Y	Y	P						CND4HS	13:04
	SW6010	SW3050	N	1	1	ARSENIC	4.8	mg/kg		Y	Y	P						CND4HS	00:39
						LEAD	155	mg/kg		Y	Y	P						CND4HS	00:39
						SELENIUM	0.76	mg/kg	U	N	Y	U	U					CND4HS	00:39
						THALLIUM	1.5	mg/kg	U	N	Y	U	U					CND4HS	00:39
	SW7471	TOTAL	N	0	1	MERCURY	0.055	mg/kg		Y	Y	P						CND4HS	18:16
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,1,1-TRICHLOROETHANE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						1,1,2,2-TETRACHLOROETHANE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,1,2-TRICHLOROETHANE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,1-DICHLOROETHANE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						1,1-DICHLOROETHENE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						1,1-DICHLOROPROPENE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						1,2,3-TRICHLOROBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,2,3-TRICHLOROPROPANE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,2,4-TRICHLOROBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,2,4-TRIMETHYLBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,2-DIBROMO-3-CHLOROPROPANE	.015	mg/kg	U	N	Y	U	R	05A	10A			CND4HS	16:12
						1,2-DIBROMOETHANE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,2-DICHLOROBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,2-DICHLOROETHANE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						1,2-DICHLOROPROPANE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						1,3,5-TRIMETHYLBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,3-DICHLOROBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,3-DICHLOROPROPANE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						1,4-DICHLOROBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						2,2-DICHLOROPROPANE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						2-BUTANONE	.03	mg/kg	U	N	Y	U	R	04A	05A			CND4HS	16:12
						2-CHLOROTOLUENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						2-HEXANONE	.03	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						4-CHLOROTOLUENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						4-METHYL-2-PENTANONE	.03	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						ACETONE	.03	mg/kg	U	N	Y	U	R	04A	05A			CND4HS	16:12
						BENZENE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						BROMOBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						BROMOCHLOROMETHANE	.0076	mg/kg	U	N	Y	U	R	04A	05A			CND4HS	16:12
						BROMODICHLOROMETHANE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						BROMOFORM	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						BROMOMETHANE	.015	mg/kg	U	N	Y	U	R	04A	05A			CND4HS	16:12
						CARBON DISULFIDE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						CARBON TETRACHLORIDE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0034	SW8260	SW5030	N	0	1	CHLOROBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						CHLORODIBROMOMETHANE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						CHLOROETHANE	.015	mg/kg	U	N	Y	U	U					CND4HS	16:12
						CHLOROFORM	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						CHLOROMETHANE	.015	mg/kg	U	N	Y	U	U					CND4HS	16:12
						CIS-1,2-DICHLOROETHENE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						CIS-1,3-DICHLOROPROPENE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						DIBROMOMETHANE	.0076	mg/kg	U	N	Y	U	U	04A	05A			CND4HS	16:12
						DICHLORODIFLUOROMETHANE	.015	mg/kg	U	N	Y	U	U					CND4HS	16:12
						ETHYLBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						HEXACHLOROBUTADIENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						ISOPROPYLBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						M-XYLENE & P-XYLENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						METHYLENE CHLORIDE	.0068	mg/kg	J B	Y	Y	F	B	04B	05B	06A	07A	CND4HS	16:12
						N-BUTYLBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						N-PROPYLBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						NAPHTHALENE	.0076	mg/kg	U	N	Y	U	UJ	04B	05B	10A		CND4HS	16:12
						O-XYLENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						P-ISOPROPYLTOLUENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						SEC-BUTYLBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						STYRENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						TERT-BUTYLBENZENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						TETRACHLOROETHENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						TOLUENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						TRANS-1,2-DICHLOROETHENE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						TRANS-1,3-DICHLOROPROPENE	.0076	mg/kg	U	N	Y	U	UJ	10A				CND4HS	16:12
						TRICHLOROETHENE	.0076	mg/kg	U	N	Y	U	U					CND4HS	16:12
						TRICHLOROFLUOROMETHANE	.015	mg/kg	U	N	Y	U	U					CND4HS	16:12
						VINYL CHLORIDE	.015	mg/kg	U	N	Y	U	U					CND4HS	16:12
	SW8270	SW3550	N	0	5	1,2,4-TRICHLOROBENZENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						1,2-DICHLOROBENZENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						1,3-DICHLOROBENZENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						1,4-DICHLOROBENZENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						2,2'-OXYBIS(1-CHLOROPROPANE)	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						2,4,5-TRICHLOROPHENOL	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						2,4,6-TRICHLOROPHENOL	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						2,4-DICHLOROPHENOL	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						2,4-DIMETHYLPHENOL	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						2,4-DINITROPHENOL	12	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						2,4-DINITROTOLUENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						2,6-DINITROTOLUENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						2-CHLORONAPHTHALENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						2-CHLOROPHENOL	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35

Sample Number:	Analytical Method:	Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL0034	SW8270	SW3550	N 0 5	2-METHYLNAPHTHALENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				2-METHYLPHENOL	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				2-NITROANILINE	12	mg/kg	U	N N U	R	16	CND4HS	18:35
				2-NITROPHENOL	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				3,3'-DICHLOROBENZIDINE	12	mg/kg	U	N N U	R	16	CND4HS	18:35
				3-NITROANILINE	12	mg/kg	U	N N U	R	16	CND4HS	18:35
				4,6-DINITRO-2-METHYLPHENOL	12	mg/kg	U	N N U	R	16	CND4HS	18:35
				4-BROMOPHENYL PHENYL ETHER	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				4-CHLORO-3-METHYLPHENOL	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				4-CHLOROANILINE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				4-CHLOROPHENYL PHENYL ETHER	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				4-METHYLPHENOL	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				4-NITROANILINE	12	mg/kg	U	N N U	R	16	CND4HS	18:35
				4-NITROPHENOL	12	mg/kg	U	N N U	R	16	CND4HS	18:35
				ACENAPHTHENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				ACENAPHTHYLENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				ANTHRACENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				BENZ(A)ANTHRACENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				BENZO(A)PYRENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				BENZO(B)FLUORANTHENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				BENZO(GHI)PERYLENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				BENZO(K)FLUORANTHENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				BIS(2-CHLOROETHOXY)METHANE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				BIS(2-CHLOROETHYL) ETHER	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				BIS(2-ETHYLHEXYL) PHTHALATE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				BUTYL BENZYL PHTHALATE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				CARBAZOLE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				CHRYSENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				DI-N-BUTYL PHTHALATE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				DI-N-OCTYL PHTHALATE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				DIBENZ(A,H)ANTHRACENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				DIBENZOFURAN	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				DIETHYL PHTHALATE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				DIMETHYL PHTHALATE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				FLUORANTHENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				FLUORENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				HEXACHLOROBENZENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				HEXACHLOROBUTADIENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				HEXACHLOROCYCLOPENTADIENE	12	mg/kg	U	N N U	R	16	CND4HS	18:35
				HEXACHLOROETHANE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				INDENO(1,2,3-CD)PYRENE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				ISOPHORONE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				N-NITROSODI-N-PROPYLAMINE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35
				N-NITROSODIPHENYLAMINE	2.5	mg/kg	U	N N U	R	16	CND4HS	18:35

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0034	SW8270	SW3550	N	0	5	NAPHTHALENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						NITROBENZENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						PENTACHLOROPHENOL	12	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						PHENANTHRENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						PHENOL	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
						PYRENE	2.5	mg/kg	U	N	N	U	R		16			CND4HS	18:35
	SW8270	SW3550	N	1	1	1,2,4-TRICHLOROBENZENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						1,2-DICHLOROBENZENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						1,3-DICHLOROBENZENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						1,4-DICHLOROBENZENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2,2'-OXYBIS(1-CHLOROPROPANE)	.5	mg/kg	U	N	Y	U	UJ	05B				CND4HS	17:57
						2,4,5-TRICHLOROPHENOL	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2,4,6-TRICHLOROPHENOL	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2,4-DICHLOROPHENOL	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2,4-DIMETHYLPHENOL	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2,4-DINITROPHENOL	2.4	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2,4-DINITROTOLUENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2,6-DINITROTOLUENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2-CHLORONAPHTHALENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2-CHLOROPHENOL	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2-METHYLNAPHTHALENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2-METHYLPHENOL	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2-NITROANILINE	2.4	mg/kg	U	N	Y	U	U					CND4HS	17:57
						2-NITROPHENOL	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						3,3'-DICHLOROBENZIDINE	2.4	mg/kg	U	N	Y	U	U					CND4HS	17:57
						3-NITROANILINE	2.4	mg/kg	U	N	Y	U	UJ	04B				CND4HS	17:57
						4,6-DINITRO-2-METHYLPHENOL	2.4	mg/kg	U	N	Y	U	U					CND4HS	17:57
						4-BROMOPHENYL PHENYL ETHER	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						4-CHLORO-3-METHYLPHENOL	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						4-CHLOROANILINE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						4-CHLOROPHENYL PHENYL ETHER	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						4-METHYLPHENOL	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						4-NITROANILINE	2.4	mg/kg	U	N	Y	U	U					CND4HS	17:57
						4-NITROPHENOL	2.4	mg/kg	U	N	Y	U	UJ	05B				CND4HS	17:57
						ACENAPHTHENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						ACENAPHTHYLENE	.052	mg/kg	J	Y	Y	P	J	10A	15			CND4HS	17:57
						ANTHRACENE	.058	mg/kg	J	Y	Y	P	J	15				CND4HS	17:57
						BENZ(A)ANTHRACENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						BENZO(A)PYRENE	.093	mg/kg	J	Y	Y	P	J	15				CND4HS	17:57
						BENZO(B)FLUORANTHENE	.058	mg/kg	J	Y	Y	P	J					CND4HS	17:57
						BENZO(GHI)PERYLENE	.046	mg/kg	J	Y	Y	P	J					CND4HS	17:57
						BENZO(K)FLUORANTHENE	.086	mg/kg	J	Y	Y	P	J					CND4HS	17:57
						BIS(2-CHLOROETHOXY)METHANE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL0034	SW8270	SW3550	N	1	1	BIS(2-CHLOROETHYL) ETHER	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						BIS(2-ETHYLHEXYL) PHTHALATE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						BUTYL BENZYL PHTHALATE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						CARBAZOLE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						CHRYSENE	.072	mg/kg	J	Y	Y	P	J	10A	15			CND4HS	17:57
						DI-N-BUTYL PHTHALATE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						DI-N-OCTYL PHTHALATE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						DIBENZ(A,H)ANTHRACENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						DIBENZOFURAN	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						DIETHYL PHTHALATE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						DIMETHYL PHTHALATE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						FLUORANTHENE	.077	mg/kg	J	Y	Y	P	J	15				CND4HS	17:57
						FLUORENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						HEXACHLOROBENZENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						HEXACHLOROBUTADIENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						HEXACHLOROCYCLOPENTADIENE	2.4	mg/kg	U	N	Y	U	U					CND4HS	17:57
						HEXACHLOROETHANE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						INDENO(1,2,3-CD)PYRENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						ISOPHORONE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						N-NITROSODI-N-PROPYLAMINE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						N-NITROSODIPHENYLAMINE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						NAPHTHALENE	.5	mg/kg	U	N	Y	U	UJ	10A				CND4HS	17:57
						NITROBENZENE	.5	mg/kg	U	N	Y	U	U					CND4HS	17:57
						PENTACHLOROPHENOL	2.4	mg/kg	U	N	Y	U	U					CND4HS	17:57
						PHENANTHRENE	.5	mg/kg	U	N	Y	U	UJ	10A				CND4HS	17:57
						PHENOL	.18	mg/kg	J	Y	Y	P	J	15				CND4HS	17:57
						PYRENE	.051	mg/kg	J	Y	Y	P	J	15				CND4HS	17:57
DL1001	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CQDEPS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	5210	mg/kg		Y	Y	P						CQDEPS	14:29
						ANTIMONY	7.7	mg/kg	U	N	Y	U	U					CQDEPS	14:29
						ARSENIC	6.7	mg/kg		Y	Y	P						CQDEPS	14:29
						BARIUM	43.6	mg/kg		Y	Y	P						CQDEPS	14:29
						BERYLLIUM	1.1	mg/kg		Y	Y	P						CQDEPS	14:29
						CADMIUM	0.64	mg/kg	U	N	Y	U	U					CQDEPS	14:29
						CALCIUM	685	mg/kg		Y	Y	P						CQDEPS	14:29
						CHROMIUM	26.7	mg/kg		Y	Y	P						CQDEPS	14:29
						COBALT	5.8	mg/kg	B	Y	Y	P	J	15				CQDEPS	14:29
						COPPER	18.2	mg/kg		Y	Y	P						CQDEPS	14:29
						IRON	29200	mg/kg		Y	Y	P						CQDEPS	14:29
						LEAD	18.2	mg/kg		Y	Y	P						CQDEPS	14:29
						MAGNESIUM	691	mg/kg		Y	Y	P						CQDEPS	14:29
						MANGANESE	342	mg/kg		Y	Y	P						CQDEPS	14:29
						NICKEL	12.3	mg/kg		Y	Y	P						CQDEPS	14:29

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1001	SW6010	SW3050	N	0	1	POTASSIUM	497	mg/kg	B	Y	Y	P	J	15				CQDEPS	14:29
						SELENIUM	1.5	mg/kg		Y	Y	P						CQDEPS	14:29
						SILVER	1.3	mg/kg	U	N	Y	U	U					CQDEPS	14:29
						SODIUM	100	mg/kg	B	Y	Y	F	B	06A	06B	15		CQDEPS	14:29
						THALLIUM	1.3	mg/kg	U	N	Y	U	U					CQDEPS	14:29
						VANADIUM	26.7	mg/kg		Y	Y	P						CQDEPS	14:29
						ZINC	97.2	mg/kg		Y	Y	P						CQDEPS	14:29
	SW7471	TOTAL	N	0	1	MERCURY	0.039	mg/kg	B	Y	Y	P	J	15				CQDEPS	16:16
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						1,1,1-TRICHLOROETHANE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						1,1,2,2-TETRACHLOROETHANE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						1,1,2-TRICHLOROETHANE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						1,1-DICHLOROETHANE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						1,1-DICHLOROETHENE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						1,1-DICHLOROPROPENE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						1,2,3-TRICHLOROBENZENE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						1,2,3-TRICHLOROPROPANE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						1,2,4-TRICHLOROBENZENE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						1,2,4-TRIMETHYLBENZENE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						1,2-DIBROMO-3-CHLOROPROPANE	.013	mg/kg	U	N	Y	U	UJ	04A	05A	10A		CQDEPS	13:07
						1,2-DIBROMOETHANE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						1,2-DICHLOROBENZENE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						1,2-DICHLOROETHANE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						1,2-DICHLOROPROPANE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						1,3,5-TRIMETHYLBENZENE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						1,3-DICHLOROBENZENE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						1,3-DICHLOROPROPANE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						1,4-DICHLOROBENZENE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						2,2-DICHLOROPROPANE	.0064	mg/kg	U	N	Y	U	UJ	05B				CQDEPS	13:07
						2-BUTANONE	.026	mg/kg	U	N	Y	U	UJ	04A	05A			CQDEPS	13:07
						2-CHLOROTOLUENE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						2-HEXANONE	.026	mg/kg	U	N	Y	U	UJ	05B				CQDEPS	13:07
						4-CHLOROTOLUENE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						4-METHYL-2-PENTANONE	.026	mg/kg	U	N	Y	U	UJ	05B				CQDEPS	13:07
						ACETONE	.0077	mg/kg	J	Y	Y	P	J	04A	05A			CQDEPS	13:07
						BENZENE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						BROMOBENZENE	.0064	mg/kg	U	N	Y	U	UJ	10A				CQDEPS	13:07
						BROMOCHLOROMETHANE	.0064	mg/kg	U	N	Y	U	R	04A	05A			CQDEPS	13:07
						BROMODICHLOROMETHANE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						BROMOFORM	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						BROMOMETHANE	.013	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						CARBON DISULFIDE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07
						CARBON TETRACHLORIDE	.0064	mg/kg	U	N	Y	U	U					CQDEPS	13:07

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL1001	SW8260	SW5030	N 0 1	CHLOROBENZENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				CHLORODIBROMOMETHANE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				CHLOROETHANE	.013	mg/kg	U	N Y U	U		CQDEPS	13:07
				CHLOROFORM	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				CHLOROMETHANE	.013	mg/kg	U	N Y U	U		CQDEPS	13:07
				CIS-1,2-DICHLOROETHENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				CIS-1,3-DICHLOROPROPENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				DIBROMOMETHANE	.0064	mg/kg	U	N Y U	UJ	04A 05A	CQDEPS	13:07
				DICHLORODIFLUOROMETHANE	.013	mg/kg	U	N Y U	U		CQDEPS	13:07
				ETHYLBENZENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				HEXACHLOROBUTADIENE	.0064	mg/kg	U	N Y U	UJ	10A	CQDEPS	13:07
				ISOPROPYLBENZENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				M-XYLENE & P-XYLENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				METHYLENE CHLORIDE	.003	mg/kg	J B	Y Y F	B	06A 06C	CQDEPS	13:07
				N-BUTYLBENZENE	.0064	mg/kg	U	N Y U	UJ	10A	CQDEPS	13:07
				N-PROPYLBENZENE	.0064	mg/kg	U	N Y U	UJ	10A	CQDEPS	13:07
				NAPHTHALENE	.0064	mg/kg	U	N Y U	UJ	05B 10A	CQDEPS	13:07
				O-XYLENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				P-ISOPROPYLTOLUENE	.0064	mg/kg	U	N Y U	UJ	10A	CQDEPS	13:07
				SEC-BUTYLBENZENE	.0064	mg/kg	U	N Y U	UJ	10A	CQDEPS	13:07
				STYRENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				TERT-BUTYLBENZENE	.0064	mg/kg	U	N Y U	UJ	10A	CQDEPS	13:07
				TETRACHLOROETHENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				TOLUENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				TRANS-1,2-DICHLOROETHENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				TRANS-1,3-DICHLOROPROPENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				TRICHLOROETHENE	.0064	mg/kg	U	N Y U	U		CQDEPS	13:07
				TRICHLOROFLUOROMETHANE	.013	mg/kg	U	N Y U	U		CQDEPS	13:07
				VINYL CHLORIDE	.013	mg/kg	U	N Y U	U		CQDEPS	13:07
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				1,2-DICHLOROBENZENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				1,3-DICHLOROBENZENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				1,4-DICHLOROBENZENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				2,2'-OXYBIS(1-CHLOROPROPANE)	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				2,4,5-TRICHLOROPHENOL	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				2,4,6-TRICHLOROPHENOL	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				2,4-DICHLOROPHENOL	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				2,4-DIMETHYLPHENOL	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				2,4-DINITROPHENOL	2	mg/kg	U	N Y U	U		CQDEPS	03:52
				2,4-DINITROTOLUENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				2,6-DINITROTOLUENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				2-CHLORONAPHTHALENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				2-CHLOROPHENOL	.42	mg/kg	U	N Y U	U		CQDEPS	03:52

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL1001	SW8270	SW3550	N 0 1	2-METHYLNAPHTHALENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				2-METHYLPHENOL	.42	mg/kg	U	N Y U	UJ	05B	CQDEPS	03:52
				2-NITROANILINE	2	mg/kg	U	N Y U	UJ	05B	CQDEPS	03:52
				2-NITROPHENOL	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				3,3'-DICHLOROBENZIDINE	2	mg/kg	U	N Y U	U		CQDEPS	03:52
				3-NITROANILINE	2	mg/kg	U	N Y U	UJ	05B	CQDEPS	03:52
				4,6-DINITRO-2-METHYLPHENOL	2	mg/kg	U	N Y U	U		CQDEPS	03:52
				4-BROMOPHENYL PHENYL ETHER	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				4-CHLORO-3-METHYLPHENOL	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				4-CHLOROANILINE	.42	mg/kg	U	N Y U	UJ	05B	CQDEPS	03:52
				4-CHLOROPHENYL PHENYL ETHER	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				4-METHYLPHENOL	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				4-NITROANILINE	2	mg/kg	U	N Y U	UJ	05B	CQDEPS	03:52
				4-NITROPHENOL	2	mg/kg	U	N Y U	UJ	05B	CQDEPS	03:52
				ACENAPHTHENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				ACENAPHTHYLENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				ANTHRACENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				BENZ(A)ANTHRACENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				BENZO(A)PYRENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				BENZO(B)FLUORANTHENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				BENZO(GHI)PERYLENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				BENZO(K)FLUORANTHENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				BIS(2-CHLOROETHOXY)METHANE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				BIS(2-CHLOROETHYL) ETHER	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				BIS(2-ETHYLHEXYL) PHTHALATE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				BUTYL BENZYL PHTHALATE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				CARBAZOLE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				CHRYSENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				DI-N-BUTYL PHTHALATE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				DI-N-OCTYL PHTHALATE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				DIBENZ(A,H)ANTHRACENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				DIBENZOFURAN	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				DIETHYL PHTHALATE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				DIMETHYL PHTHALATE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				FLUORANTHENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				FLUORENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				HEXACHLOROBENZENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				HEXACHLOROBUTADIENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				HEXACHLOROCYCLOPENTADIENE	2	mg/kg	U	N Y U	UJ	05B	CQDEPS	03:52
				HEXACHLOROETHANE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				INDENO(1,2,3-CD)PYRENE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				ISOPHORONE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				N-NITROSODI-N-PROPYLAMINE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52
				N-NITROSODIPHENYLAMINE	.42	mg/kg	U	N Y U	U		CQDEPS	03:52

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1001	SW8270	SW3550	N	0	1	NAPHTHALENE	.42	mg/kg	U	N	Y	U	U					CQDEPS	03:52
						NITROBENZENE	.42	mg/kg	U	N	Y	U	U					CQDEPS	03:52
						PENTACHLOROPHENOL	2	mg/kg	U	N	Y	U	U					CQDEPS	03:52
						PHENANTHRENE	.42	mg/kg	U	N	Y	U	U					CQDEPS	03:52
						PHENOL	.42	mg/kg	U	N	Y	U	U					CQDEPS	03:52
						PYRENE	.42	mg/kg	U	N	Y	U	U					CQDEPS	03:52
	SW9060	METHOD	N	0	1.0	ORGANIC CARBON, TOTAL	8680	mg/kg		Y	Y	P	J	08A				3039840001SA	12:32
DL1002	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CQDEQS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	4680	mg/kg		Y	Y	P						CQDEQS	14:34
						ANTIMONY	7.9	mg/kg	U	N	Y	U	U					CQDEQS	14:34
						ARSENIC	5.4	mg/kg		Y	Y	P						CQDEQS	14:34
						BARIUM	72.7	mg/kg		Y	Y	P						CQDEQS	14:34
						BERYLLIUM	0.87	mg/kg		Y	Y	P						CQDEQS	14:34
						CADMIUM	0.66	mg/kg	U	N	Y	U	U					CQDEQS	14:34
						CALCIUM	722	mg/kg		Y	Y	P						CQDEQS	14:34
						CHROMIUM	13.8	mg/kg		Y	Y	P						CQDEQS	14:34
						COBALT	7.8	mg/kg		Y	Y	P						CQDEQS	14:34
						COPPER	19.9	mg/kg		Y	Y	P						CQDEQS	14:34
						IRON	22300	mg/kg		Y	Y	P						CQDEQS	14:34
						LEAD	18.7	mg/kg		Y	Y	P						CQDEQS	14:34
						MAGNESIUM	890	mg/kg		Y	Y	P						CQDEQS	14:34
						MANGANESE	537	mg/kg		Y	Y	P						CQDEQS	14:34
						NICKEL	16.3	mg/kg		Y	Y	P						CQDEQS	14:34
						POTASSIUM	545	mg/kg	B	Y	Y	P	J	15				CQDEQS	14:34
						SELENIUM	1.4	mg/kg		Y	Y	P						CQDEQS	14:34
						SILVER	1.3	mg/kg	U	N	Y	U	U					CQDEQS	14:34
						SODIUM	102	mg/kg	B	Y	Y	F	B	06A	06B	15		CQDEQS	14:34
						THALLIUM	1.3	mg/kg	U	N	Y	U	U					CQDEQS	14:34
						VANADIUM	17.1	mg/kg		Y	Y	P						CQDEQS	14:34
						ZINC	111	mg/kg		Y	Y	P						CQDEQS	14:34
	SW7471	TOTAL	N	0	1	MERCURY	0.020	mg/kg	B	Y	Y	P	J	15				CQDEQS	16:18
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,1,1-TRICHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,1,2,2-TETRACHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,1,2-TRICHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,1-DICHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,1-DICHLOROETHENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,1-DICHLOROPROPENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,2,3-TRICHLOROBENZENE	.0066	mg/kg	U	N	Y	U	UJ	04B				CQDEQS	12:13
						1,2,3-TRICHLOROPROPANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,2,4-TRICHLOROBENZENE	.0066	mg/kg	U	N	Y	U	UJ	04B				CQDEQS	12:13
						1,2,4-TRIMETHYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,2-DIBROMO-3-CHLOROPROPANE	.013	mg/kg	U	N	Y	U	U					CQDEQS	12:13

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1002	SW8260	SW5030	N	0	1	1,2-DIBROMOETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,2-DICHLOROBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,2-DICHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,2-DICHLOROPROPANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,3,5-TRIMETHYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,3-DICHLOROBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,3-DICHLOROPROPANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						1,4-DICHLOROBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						2,2-DICHLOROPROPANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						2-BUTANONE	.026	mg/kg	U	N	Y	U	R	04A	05A			CQDEQS	12:13
						2-CHLOROTOLUENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						2-HEXANONE	.026	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						4-CHLOROTOLUENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						4-METHYL-2-PENTANONE	.026	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						ACETONE	.026	mg/kg	U	N	Y	U	R	04A	05A			CQDEQS	12:13
						BENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						BROMOBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						BROMOCHLOROMETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						BROMODICHLOROMETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						BROMOFORM	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						BROMOMETHANE	.013	mg/kg	U	N	Y	U	R	04A	04B	05B		CQDEQS	12:13
						CARBON DISULFIDE	.0066	mg/kg	U	N	Y	U	UJ	05B				CQDEQS	12:13
						CARBON TETRACHLORIDE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						CHLOROBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						CHLORODIBROMOMETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						CHLOROETHANE	.013	mg/kg	U	N	Y	U	UJ	04B	05B			CQDEQS	12:13
						CHLOROFORM	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						CHLOROMETHANE	.013	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						CIS-1,2-DICHLOROETHENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						CIS-1,3-DICHLOROPROPENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						DIBROMOMETHANE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						DICHLORODIFLUOROMETHANE	.013	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						ETHYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						HEXACHLOROBUTADIENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						ISOPROPYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						M-XYLENE & P-XYLENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						METHYLENE CHLORIDE	.0044	mg/kg	J B	Y	Y	F	B	04B	06A	06C	15	CQDEQS	12:13
						N-BUTYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						N-PROPYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						NAPHTHALENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						O-XYLENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						P-ISOPROPYLTOLUENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						SEC-BUTYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13
						STYRENE	.0066	mg/kg	U	N	Y	U	U					CQDEQS	12:13

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL1002	SW8260	SW5030	N 0 1	TERT-BUTYLBENZENE	.0066	mg/kg	U	N Y U	U		CQDEQS	12:13
				TETRACHLOROETHENE	.0066	mg/kg	U	N Y U	U		CQDEQS	12:13
				TOLUENE	.0021	mg/kg	J	Y Y P	J	15	CQDEQS	12:13
				TRANS-1,2-DICHLOROETHENE	.0066	mg/kg	U	N Y U	U		CQDEQS	12:13
				TRANS-1,3-DICHLOROPROPENE	.0066	mg/kg	U	N Y U	U		CQDEQS	12:13
				TRICHLOROETHENE	.0066	mg/kg	U	N Y U	U		CQDEQS	12:13
				TRICHLOROFLUOROMETHANE	.0049	mg/kg	J	Y Y P	J	05B 15	CQDEQS	12:13
				VINYL CHLORIDE	.013	mg/kg	U	N Y U	U		CQDEQS	12:13
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				1,2-DICHLOROBENZENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				1,3-DICHLOROBENZENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				1,4-DICHLOROBENZENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2,2'-OXYBIS(1-CHLOROPROPANE)	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2,4,5-TRICHLOROPHENOL	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2,4,6-TRICHLOROPHENOL	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2,4-DICHLOROPHENOL	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2,4-DIMETHYLPHENOL	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2,4-DINITROPHENOL	2.1	mg/kg	U	N Y U	U		CQDEQS	04:30
				2,4-DINITROTOLUENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2,6-DINITROTOLUENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2-CHLORONAPHTHALENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2-CHLOROPHENOL	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2-METHYLNAPHTHALENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				2-METHYLPHENOL	.43	mg/kg	U	N Y U	UJ	05B	CQDEQS	04:30
				2-NITROANILINE	2.1	mg/kg	U	N Y U	UJ	05B	CQDEQS	04:30
				2-NITROPHENOL	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				3,3'-DICHLOROBENZIDINE	2.1	mg/kg	U	N Y U	U		CQDEQS	04:30
				3-NITROANILINE	2.1	mg/kg	U	N Y U	UJ	05B	CQDEQS	04:30
				4,6-DINITRO-2-METHYLPHENOL	2.1	mg/kg	U	N Y U	U		CQDEQS	04:30
				4-BROMOPHENYL PHENYL ETHER	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				4-CHLORO-3-METHYLPHENOL	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				4-CHLOROANILINE	.43	mg/kg	U	N Y U	UJ	05B	CQDEQS	04:30
				4-CHLOROPHENYL PHENYL ETHER	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				4-METHYLPHENOL	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				4-NITROANILINE	2.1	mg/kg	U	N Y U	UJ	05B	CQDEQS	04:30
				4-NITROPHENOL	2.1	mg/kg	U	N Y U	UJ	05B	CQDEQS	04:30
				ACENAPHTHENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				ACENAPHTHYLENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				ANTHRACENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				BENZ(A)ANTHRACENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				BENZO(A)PYRENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				BENZO(B)FLUORANTHENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30
				BENZO(GHI)PERYLENE	.43	mg/kg	U	N Y U	U		CQDEQS	04:30

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1002	SW8270	SW3550	N	0	1	BENZO(K)FLUORANTHENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						BIS(2-CHLOROETHOXY)METHANE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						BIS(2-CHLOROETHYL) ETHER	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						BIS(2-ETHYLHEXYL) PHTHALATE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						BUTYL BENZYL PHTHALATE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						CARBAZOLE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						CHRYSENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						DI-N-BUTYL PHTHALATE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						DI-N-OCTYL PHTHALATE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						DIBENZ(A,H)ANTHRACENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						DIBENZOFURAN	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						DIETHYL PHTHALATE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						DIMETHYL PHTHALATE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						FLUORANTHENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						FLUORENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						HEXACHLOROBENZENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						HEXACHLOROBUTADIENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						HEXACHLOROCYCLOPENTADIENE	2.1	mg/kg	U	N	Y	U	UJ	05B				CQDEQS	04:30
						HEXACHLOROETHANE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						INDENO(1,2,3-CD)PYRENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						ISOPHORONE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						N-NITROSODI-N-PROPYLAMINE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						N-NITROSODIPHENYLAMINE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						NAPHTHALENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						NITROBENZENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						PENTACHLOROPHENOL	2.1	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						PHENANTHRENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						PHENOL	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
						PYRENE	.43	mg/kg	U	N	Y	U	U					CQDEQS	04:30
	SW9060	METHOD	N	0	1.0	ORGANIC CARBON, TOTAL	9160	mg/kg		Y	Y	P	J	08A				3039840002SA	13:50
DL1003	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CMQNTS	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	7770	mg/kg		Y	Y	P						CMQNTS	12:08
						ANTIMONY	8.6	mg/kg	U	N	Y	U	UJ	08A				CMQNTS	12:08
						BARIUM	68.9	mg/kg		Y	Y	P						CMQNTS	12:08
						BERYLLIUM	1.2	mg/kg		Y	Y	P						CMQNTS	12:08
						CADMIUM	3.5	mg/kg		Y	Y	P						CMQNTS	12:08
						CALCIUM	51900	mg/kg		Y	Y	P						CMQNTS	12:08
						CHROMIUM	31.6	mg/kg		Y	Y	P						CMQNTS	12:08
						COBALT	7.2	mg/kg	U	N	Y	U	UJ	08A				CMQNTS	12:08
						COPPER	25.4	mg/kg		Y	Y	P						CMQNTS	12:08
						IRON	14500	mg/kg		Y	Y	P						CMQNTS	12:08
						MAGNESIUM	25900	mg/kg		Y	Y	P						CMQNTS	12:08
						MANGANESE	196	mg/kg		Y	Y	P						CMQNTS	12:08

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1003	SW6010	SW3050	N	0	1	NICKEL	9.5	mg/kg		Y	Y	P						CMQNTS	12:08
						POTASSIUM	718	mg/kg	U	N	Y	U	U					CMQNTS	12:08
						SILVER	1.4	mg/kg	U	N	Y	U	U					CMQNTS	12:08
						SODIUM	718	mg/kg	U	N	Y	U	U					CMQNTS	12:08
						VANADIUM	19.6	mg/kg		Y	Y	P						CMQNTS	12:08
						ZINC	291	mg/kg		Y	Y	P						CMQNTS	12:08
	SW6010	SW3050	N	1	1	ARSENIC	4.7	mg/kg		Y	Y	P	J	08A	13			CMQNTS	18:15
						LEAD	189	mg/kg		Y	Y	P	J	08A	13			CMQNTS	18:15
						SELENIUM	0.72	mg/kg	U	N	Y	U	UJ	08A				CMQNTS	18:15
						THALLIUM	1.4	mg/kg	U	N	Y	U	U					CMQNTS	18:15
	SW7471	TOTAL	N	0	1	MERCURY	0.15	mg/kg		Y	Y	P						CMQNTS	09:07
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,1,1-TRICHLOROETHANE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						1,1,2,2-TETRACHLOROETHANE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,1,2-TRICHLOROETHANE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,1-DICHLOROETHANE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						1,1-DICHLOROETHENE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						1,1-DICHLOROPROPENE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						1,2,3-TRICHLOROBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,2,3-TRICHLOROPROPANE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,2,4-TRICHLOROBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,2,4-TRIMETHYLBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,2-DIBROMO-3-CHLOROPROPANE	.014	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,2-DIBROMOETHANE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,2-DICHLOROBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,2-DICHLOROETHANE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						1,2-DICHLOROPROPANE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						1,3,5-TRIMETHYLBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,3-DICHLOROBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,3-DICHLOROPROPANE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						1,4-DICHLOROBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						2,2-DICHLOROPROPANE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						2-BUTANONE	.013	mg/kg	J	Y	Y	P	J	05B	15			CMQNTS	21:55
						2-CHLOROTOLUENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						2-HEXANONE	.029	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						4-CHLOROTOLUENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						4-METHYL-2-PENTANONE	.029	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						ACETONE	.071	mg/kg		Y	Y	P	J	04A	04B	05A		CMQNTS	21:55
						BENZENE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						BROMOBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						BROMOCHLOROMETHANE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						BROMODICHLOROMETHANE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						BROMOFORM	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1003	SW8260	SW5030	N	0	1	BROMOMETHANE	.014	mg/kg	U	N	Y	U	R	04A	04B	05A		CMQNTS	21:55
						CARBON DISULFIDE	.0023	mg/kg	J	Y	Y	P	J	15				CMQNTS	21:55
						CARBON TETRACHLORIDE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						CHLOROBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						CHLORODIBROMOMETHANE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						CHLOROETHANE	.014	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						CHLOROFORM	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						CHLOROMETHANE	.014	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						CIS-1,2-DICHLOROETHENE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						CIS-1,3-DICHLOROPROPENE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						DIBROMOMETHANE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						DICHLORODIFLUOROMETHANE	.014	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						ETHYLBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						HEXACHLOROBUTADIENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						ISOPROPYLBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						M-XYLENE & P-XYLENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						METHYLENE CHLORIDE	.0099	mg/kg	B	Y	Y	F	B	04B	06A			CMQNTS	21:55
						N-BUTYLBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						N-PROPYLBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						NAPHTHALENE	.0072	mg/kg	U	N	Y	U	UJ	05B	10A			CMQNTS	21:55
						O-XYLENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						P-ISOPROPYLTOLUENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						SEC-BUTYLBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						STYRENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						TERT-BUTYLBENZENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						TETRACHLOROETHENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						TOLUENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						TRANS-1,2-DICHLOROETHENE	.0072	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						TRANS-1,3-DICHLOROPROPENE	.0072	mg/kg	U	N	Y	U	UJ	10A				CMQNTS	21:55
						TRICHLOROETHENE	.0032	mg/kg	J	Y	Y	P	J	15				CMQNTS	21:55
						TRICHLOROFLUOROMETHANE	.014	mg/kg	U	N	Y	U	U					CMQNTS	21:55
						VINYL CHLORIDE	.014	mg/kg	U	N	Y	U	U					CMQNTS	21:55
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						1,2-DICHLOROBENZENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						1,3-DICHLOROBENZENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						1,4-DICHLOROBENZENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2,2'-OXYBIS(1-CHLOROPROPANE)	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2,4,5-TRICHLOROPHENOL	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2,4,6-TRICHLOROPHENOL	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2,4-DICHLOROPHENOL	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2,4-DIMETHYLPHENOL	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2,4-DINITROPHENOL	2.3	mg/kg	U	N	Y	U	UJ	05B				CMQNTS	12:36
						2,4-DINITROTOLUENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1003	SW8270	SW3550	N	0	1	2,6-DINITROTOLUENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2-CHLORONAPHTHALENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2-CHLOROPHENOL	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2-METHYLNAPHTHALENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2-METHYLPHENOL	.47	mg/kg	U	N	Y	U	UJ	05B				CMQNTS	12:36
						2-NITROANILINE	2.3	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						2-NITROPHENOL	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						3,3'-DICHLOROBENZIDINE	2.3	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						3-NITROANILINE	2.3	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						4,6-DINITRO-2-METHYLPHENOL	2.3	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						4-BROMOPHENYL PHENYL ETHER	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						4-CHLORO-3-METHYLPHENOL	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						4-CHLOROANILINE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						4-CHLOROPHENYL PHENYL ETHER	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						4-METHYLPHENOL	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						4-NITROANILINE	2.3	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						4-NITROPHENOL	2.3	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						ACENAPHTHENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						ACENAPHTHYLENE	.18	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						ANTHRACENE	.13	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						BENZ(A)ANTHRACENE	.083	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						BENZO(A)PYRENE	.19	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						BENZO(B)FLUORANTHENE	.19	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						BENZO(GHI)PERYLENE	.11	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						BENZO(K)FLUORANTHENE	.15	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						BIS(2-CHLOROETHOXY)METHANE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						BIS(2-CHLOROETHYL) ETHER	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						BIS(2-ETHYLHEXYL) PHTHALATE	.29	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						BUTYL BENZYL PHTHALATE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						CARBAZOLE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						CHRYSENE	.092	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						DI-N-BUTYL PHTHALATE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						DI-N-OCTYL PHTHALATE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						DIBENZ(A,H)ANTHRACENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						DIBENZOFURAN	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						DIETHYL PHTHALATE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						DIMETHYL PHTHALATE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						FLUORANTHENE	.11	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						FLUORENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						HEXACHLOROBENZENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						HEXACHLOROBUTADIENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						HEXACHLOROCYCLOPENTADIENE	2.3	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						HEXACHLOROETHANE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						INDENO(1,2,3-CD)PYRENE	.099	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1003	SW8270	SW3550	N	0	1	ISOPHORONE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						N-NITROSODI-N-PROPYLAMINE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						N-NITROSODIPHENYLAMINE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						NAPHTHALENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						NITROBENZENE	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						PENTACHLOROPHENOL	2.3	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						PHENANTHRENE	.042	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
						PHENOL	.47	mg/kg	U	N	Y	U	U					CMQNTS	12:36
						PYRENE	.12	mg/kg	J	Y	Y	P	J	15				CMQNTS	12:36
	SW9060	NONE	N	0	1	TOTAL ORGANIC CARBON	66600	mg/kg		Y	Y	P						CMQNTS	00:00
DL1004	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P						CQC31S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	9200	mg/kg		Y	Y	P						CQC31S	13:28
						ANTIMONY	7.9	mg/kg	U	N	Y	U	U					CQC31S	13:28
						ARSENIC	6.2	mg/kg		Y	Y	P						CQC31S	13:28
						BARIUM	58.2	mg/kg		Y	Y	P						CQC31S	13:28
						BERYLLIUM	0.51	mg/kg	B	Y	Y	P	J	15				CQC31S	13:28
						CADMIUM	0.66	mg/kg	U	N	Y	U	U					CQC31S	13:28
						CALCIUM	566	mg/kg	B	Y	Y	P	J	15				CQC31S	13:28
						CHROMIUM	15.8	mg/kg		Y	Y	P						CQC31S	13:28
						COBALT	5.5	mg/kg	B	Y	Y	P	J	15				CQC31S	13:28
						COPPER	13.9	mg/kg		Y	Y	P						CQC31S	13:28
						IRON	23600	mg/kg		Y	Y	P						CQC31S	13:28
						LEAD	8.4	mg/kg		Y	Y	P						CQC31S	13:28
						MAGNESIUM	1020	mg/kg		Y	Y	P						CQC31S	13:28
						MANGANESE	288	mg/kg		Y	Y	P						CQC31S	13:28
						NICKEL	10.1	mg/kg		Y	Y	P						CQC31S	13:28
						POTASSIUM	517	mg/kg	B	Y	Y	P	J	15				CQC31S	13:28
						SELENIUM	2.0	mg/kg		Y	Y	P						CQC31S	13:28
						SILVER	1.3	mg/kg	U	N	Y	U	U					CQC31S	13:28
						SODIUM	88.3	mg/kg	B	Y	Y	F	B	06A	06B	15		CQC31S	13:28
						THALLIUM	1.3	mg/kg	U	N	Y	U	U					CQC31S	13:28
						VANADIUM	23.6	mg/kg		Y	Y	P						CQC31S	13:28
						ZINC	29.7	mg/kg		Y	Y	P						CQC31S	13:28
	SW7471	TOTAL	N	0	1	MERCURY	0.032	mg/kg	B	Y	Y	P	J	15				CQC31S	16:11
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,1,1-TRICHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,1,2,2-TETRACHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,1,2-TRICHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,1-DICHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,1-DICHLOROETHENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,1-DICHLOROPROPENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,2,3-TRICHLOROBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,2,3-TRICHLOROPROPANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1004	SW8260	SW5030	N	0	1	1,2,4-TRICHLOROBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,2,4-TRIMETHYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,2-DIBROMO-3-CHLOROPROPANE	.013	mg/kg	U	N	Y	U	R	04A				CQC31S	08:15
						1,2-DIBROMOETHANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,2-DICHLOROBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,2-DICHLOROETHANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,2-DICHLOROPROPANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,3,5-TRIMETHYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,3-DICHLOROBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,3-DICHLOROPROPANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						1,4-DICHLOROBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						2,2-DICHLOROPROPANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						2-BUTANONE	.026	mg/kg	U	N	Y	U	R	04A				CQC31S	08:15
						2-CHLOROTOLUENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						2-HEXANONE	.026	mg/kg	U	N	Y	U	U					CQC31S	08:15
						4-CHLOROTOLUENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						4-METHYL-2-PENTANONE	.026	mg/kg	U	N	Y	U	U					CQC31S	08:15
						ACETONE	.026	mg/kg	U	N	Y	U	R	04A				CQC31S	08:15
						BENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						BROMOBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						BROMOCHLOROMETHANE	.0066	mg/kg	U	N	Y	U	R	04A				CQC31S	08:15
						BROMODICHLOROMETHANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						BROMOFORM	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						BROMOMETHANE	.013	mg/kg	U	N	Y	U	U					CQC31S	08:15
						CARBON DISULFIDE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						CARBON TETRACHLORIDE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						CHLOROBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						CHLORODIBROMOMETHANE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						CHLOROETHANE	.013	mg/kg	U	N	Y	U	U					CQC31S	08:15
						CHLOROFORM	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						CHLOROMETHANE	.013	mg/kg	U	N	Y	U	U					CQC31S	08:15
						CIS-1,2-DICHLOROETHENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						CIS-1,3-DICHLOROPROPENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						DIBROMOMETHANE	.0066	mg/kg	U	N	Y	U	R	04A				CQC31S	08:15
						DICHLORODIFLUOROMETHANE	.013	mg/kg	U	N	Y	U	U					CQC31S	08:15
						ETHYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						HEXACHLOROBUTADIENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						ISOPROPYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						M-XYLENE & P-XYLENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						METHYLENE CHLORIDE	.0029	mg/kg	J B	Y	Y	F	B	06A	06C	15		CQC31S	08:15
						N-BUTYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						N-PROPYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						NAPHTHALENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						O-XYLENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1004	SW8260	SW5030	N	0	1	P-ISOPROPYLTOLUENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						SEC-BUTYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						STYRENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						TERT-BUTYLBENZENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						TETRACHLOROETHENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						TOLUENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						TRANS-1,2-DICHLOROETHENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						TRANS-1,3-DICHLOROPROPENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						TRICHLOROETHENE	.0066	mg/kg	U	N	Y	U	U					CQC31S	08:15
						TRICHLOROFLUOROMETHANE	.013	mg/kg	U	N	Y	U	U					CQC31S	08:15
						VINYL CHLORIDE	.013	mg/kg	U	N	Y	U	U					CQC31S	08:15
	SW8270	SW3550	N	0	1	1,2,4-TRICHLOROBENZENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						1,2-DICHLOROBENZENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						1,3-DICHLOROBENZENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						1,4-DICHLOROBENZENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2,2'-OXYBIS(1-CHLOROPROPANE)	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2,4,5-TRICHLOROPHENOL	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2,4,6-TRICHLOROPHENOL	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2,4-DICHLOROPHENOL	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2,4-DIMETHYLPHENOL	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2,4-DINITROPHENOL	2.1	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2,4-DINITROTOLUENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2,6-DINITROTOLUENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2-CHLORONAPHTHALENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2-CHLOROPHENOL	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2-METHYLNAPHTHALENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						2-METHYLPHENOL	.43	mg/kg	U	N	Y	U	UJ	05B				CQC31S	05:09
						2-NITROANILINE	2.1	mg/kg	U	N	Y	U	UJ	05B				CQC31S	05:09
						2-NITROPHENOL	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						3,3'-DICHLOROBENZIDINE	2.1	mg/kg	U	N	Y	U	U					CQC31S	05:09
						3-NITROANILINE	2.1	mg/kg	U	N	Y	U	UJ	05B				CQC31S	05:09
						4,6-DINITRO-2-METHYLPHENOL	2.1	mg/kg	U	N	Y	U	U					CQC31S	05:09
						4-BROMOPHENYL PHENYL ETHER	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						4-CHLORO-3-METHYLPHENOL	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						4-CHLOROANILINE	.43	mg/kg	U	N	Y	U	UJ	05B				CQC31S	05:09
						4-CHLOROPHENYL PHENYL ETHER	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						4-METHYLPHENOL	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						4-NITROANILINE	2.1	mg/kg	U	N	Y	U	UJ	05B				CQC31S	05:09
						4-NITROPHENOL	2.1	mg/kg	U	N	Y	U	UJ	05B				CQC31S	05:09
						ACENAPHTHENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						ACENAPHTHYLENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						ANTHRACENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09
						BENZ(A)ANTHRACENE	.43	mg/kg	U	N	Y	U	U					CQC31S	05:09

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL1004	SW8270	SW3550	N	0	1	BENZO(A)PYRENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						BENZO(B)FLUORANTHENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						BENZO(GHI)PERYLENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						BENZO(K)FLUORANTHENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						BIS(2-CHLOROETHOXY)METHANE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						BIS(2-CHLOROETHYL) ETHER	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						BIS(2-ETHYLHEXYL) PHTHALATE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						BUTYL BENZYL PHTHALATE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						CARBAZOLE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						CHRYSENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						DI-N-BUTYL PHTHALATE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						DI-N-OCTYL PHTHALATE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						DIBENZ(A,H)ANTHRACENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						DIBENZOFURAN	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						DIETHYL PHTHALATE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						DIMETHYL PHTHALATE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						FLUORANTHENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						FLUORENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						HEXACHLOROBENZENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						HEXACHLOROBUTADIENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						HEXACHLOROCYCLOPENTADIENE	2.1	mg/kg	U	N	Y	U	UJ	05B	CQC31S	05:09
						HEXACHLOROETHANE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						INDENO(1,2,3-CD)PYRENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						ISOPHORONE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						N-NITROSODI-N-PROPYLAMINE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						N-NITROSODIPHENYLAMINE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						NAPHTHALENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						NITROBENZENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						PENTACHLOROPHENOL	2.1	mg/kg	U	N	Y	U	U		CQC31S	05:09
						PHENANTHRENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						PHENOL	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
						PYRENE	.43	mg/kg	U	N	Y	U	U		CQC31S	05:09
	SW9060	METHOD	N	0	1.0	ORGANIC CARBON, TOTAL	1520	mg/kg		Y	Y	P	J	08A	3039450001SA	11:57
DL1005	D2216	NONE	N	0	1	PERCENT MOISTURE				Y	Y	P			CQC32S	00:00
	SW6010	SW3050	N	0	1	ALUMINUM	4290	mg/kg		Y	Y	P			CQC32S	13:32
						ANTIMONY	8.1	mg/kg	U	N	Y	U	U		CQC32S	13:32
						ARSENIC	4.2	mg/kg		Y	Y	P			CQC32S	13:32
						BARIUM	58.6	mg/kg		Y	Y	P			CQC32S	13:32
						BERYLLIUM	0.48	mg/kg	B	Y	Y	P	J	15	CQC32S	13:32
						CADMIUM	0.68	mg/kg	U	N	Y	U	U		CQC32S	13:32
						CALCIUM	5650	mg/kg		Y	Y	P			CQC32S	13:32
						CHROMIUM	10.4	mg/kg		Y	Y	P			CQC32S	13:32
						COBALT	9.3	mg/kg		Y	Y	P			CQC32S	13:32

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1005	SW6010	SW3050	N	0	1	COPPER	10.3	mg/kg		Y	Y	P						CQC32S	13:32
						IRON	15200	mg/kg		Y	Y	P						CQC32S	13:32
						LEAD	16.6	mg/kg		Y	Y	P						CQC32S	13:32
						MAGNESIUM	3860	mg/kg		Y	Y	P						CQC32S	13:32
						MANGANESE	1270	mg/kg		Y	Y	P						CQC32S	13:32
						NICKEL	10.5	mg/kg		Y	Y	P						CQC32S	13:32
						POTASSIUM	232	mg/kg	B	Y	Y	P	J	15				CQC32S	13:32
						SELENIUM	0.79	mg/kg		Y	Y	P						CQC32S	13:32
						SILVER	1.4	mg/kg	U	N	Y	U	U					CQC32S	13:32
						SODIUM	91.6	mg/kg	B	Y	Y	F	B	06A	06B	15		CQC32S	13:32
						THALLIUM	1.4	mg/kg	U	N	Y	U	U					CQC32S	13:32
						VANADIUM	12.9	mg/kg		Y	Y	P						CQC32S	13:32
						ZINC	84.4	mg/kg		Y	Y	P						CQC32S	13:32
	SW7471	TOTAL	N	0	1	MERCURY	0.070	mg/kg		Y	Y	P						CQC32S	16:14
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						1,1,1-TRICHLOROETHANE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						1,1,2,2-TETRACHLOROETHANE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						1,1,2-TRICHLOROETHANE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						1,1-DICHLOROETHANE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						1,1-DICHLOROETHENE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						1,1-DICHLOROPROPENE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						1,2,3-TRICHLOROBENZENE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						1,2,3-TRICHLOROPROPANE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						1,2,4-TRICHLOROBENZENE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						1,2,4-TRIMETHYLBENZENE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						1,2-DIBROMO-3-CHLOROPROPANE	.014	mg/kg	U	N	Y	U	R	04A	10A			CQC32S	08:40
						1,2-DIBROMOETHANE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						1,2-DICHLOROBENZENE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						1,2-DICHLOROETHANE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						1,2-DICHLOROPROPANE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						1,3,5-TRIMETHYLBENZENE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						1,3-DICHLOROBENZENE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						1,3-DICHLOROPROPANE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						1,4-DICHLOROBENZENE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						2,2-DICHLOROPROPANE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						2-BUTANONE	.027	mg/kg	U	N	Y	U	R	04A				CQC32S	08:40
						2-CHLOROTOLUENE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						2-HEXANONE	.027	mg/kg	U	N	Y	U	U					CQC32S	08:40
						4-CHLOROTOLUENE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40
						4-METHYL-2-PENTANONE	.027	mg/kg	U	N	Y	U	U					CQC32S	08:40
						ACETONE	.023	mg/kg	J	Y	Y	P	J	04A	07A	15		CQC32S	08:40
						BENZENE	.0068	mg/kg	U	N	Y	U	U					CQC32S	08:40
						BROMOBENZENE	.0068	mg/kg	U	N	Y	U	UJ	10A				CQC32S	08:40

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL1005	SW8260	SW5030	N 0 1	BROMOCHLOROMETHANE	.0068	mg/kg	U	N Y U	R	04A	CQC32S	08:40
				BROMODICHLOROMETHANE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				BROMOFORM	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				BROMOMETHANE	.014	mg/kg	U	N Y U	U		CQC32S	08:40
				CARBON DISULFIDE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				CARBON TETRACHLORIDE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				CHLOROBENZENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				CHLORODIBROMOMETHANE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				CHLOROETHANE	.014	mg/kg	U	N Y U	U		CQC32S	08:40
				CHLOROFORM	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				CHLOROMETHANE	.014	mg/kg	U	N Y U	U		CQC32S	08:40
				CIS-1,2-DICHLOROETHENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				CIS-1,3-DICHLOROPROPENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				DIBROMOMETHANE	.0068	mg/kg	U	N Y U	R	04A	CQC32S	08:40
				DICHLORODIFLUOROMETHANE	.014	mg/kg	U	N Y U	U		CQC32S	08:40
				ETHYLBENZENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				HEXACHLOROBUTADIENE	.0068	mg/kg	U	N Y U	UJ	10A	CQC32S	08:40
				ISOPROPYLBENZENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				M-XYLENE & P-XYLENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				METHYLENE CHLORIDE	.0031	mg/kg	J B	Y Y F	B	06A 06C 07A 15	CQC32S	08:40
				N-BUTYLBENZENE	.0068	mg/kg	U	N Y U	UJ	10A	CQC32S	08:40
				N-PROPYLBENZENE	.0068	mg/kg	U	N Y U	UJ	10A	CQC32S	08:40
				NAPHTHALENE	.0068	mg/kg	U	N Y U	UJ	10A	CQC32S	08:40
				O-XYLENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				P-ISOPROPYLTOLUENE	.0068	mg/kg	U	N Y U	UJ	10A	CQC32S	08:40
				SEC-BUTYLBENZENE	.0068	mg/kg	U	N Y U	UJ	10A	CQC32S	08:40
				STYRENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				TERT-BUTYLBENZENE	.0068	mg/kg	U	N Y U	UJ	10A	CQC32S	08:40
				TETRACHLOROETHENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				TOLUENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				TRANS-1,2-DICHLOROETHENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				TRANS-1,3-DICHLOROPROPENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				TRICHLOROETHENE	.0068	mg/kg	U	N Y U	U		CQC32S	08:40
				TRICHLOROFLUOROMETHANE	.014	mg/kg	U	N Y U	U		CQC32S	08:40
				VINYL CHLORIDE	.014	mg/kg	U	N Y U	U		CQC32S	08:40
	SW8270	SW3550	N 0 1	1,2,4-TRICHLOROBENZENE	.45	mg/kg	U	N Y U	U		CQC32S	07:04
				1,2-DICHLOROBENZENE	.45	mg/kg	U	N Y U	U		CQC32S	07:04
				1,3-DICHLOROBENZENE	.45	mg/kg	U	N Y U	U		CQC32S	07:04
				1,4-DICHLOROBENZENE	.45	mg/kg	U	N Y U	U		CQC32S	07:04
				2,2'-OXYBIS(1-CHLOROPROPANE)	.45	mg/kg	U	N Y U	U		CQC32S	07:04
				2,4,5-TRICHLOROPHENOL	.45	mg/kg	U	N Y U	U		CQC32S	07:04
				2,4,6-TRICHLOROPHENOL	.45	mg/kg	U	N Y U	U		CQC32S	07:04
				2,4-DICHLOROPHENOL	.45	mg/kg	U	N Y U	U		CQC32S	07:04

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1005	SW8270	SW3550	N	0	1	2,4-DIMETHYLPHENOL	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						2,4-DINITROPHENOL	2.2	mg/kg	U	N	Y	U	U					CQC32S	07:04
						2,4-DINITROTOLUENE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						2,6-DINITROTOLUENE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						2-CHLORONAPHTHALENE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						2-CHLOROPHENOL	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						2-METHYLNAPHTHALENE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						2-METHYLPHENOL	.45	mg/kg	U	N	Y	U	UJ	05B				CQC32S	07:04
						2-NITROANILINE	2.2	mg/kg	U	N	Y	U	UJ	05B				CQC32S	07:04
						2-NITROPHENOL	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						3,3'-DICHLOROBENZIDINE	2.2	mg/kg	U	N	Y	U	U					CQC32S	07:04
						3-NITROANILINE	2.2	mg/kg	U	N	Y	U	UJ	05B				CQC32S	07:04
						4,6-DINITRO-2-METHYLPHENOL	2.2	mg/kg	U	N	Y	U	U					CQC32S	07:04
						4-BROMOPHENYL PHENYL ETHER	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						4-CHLORO-3-METHYLPHENOL	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						4-CHLOROANILINE	.45	mg/kg	U	N	Y	U	UJ	05B				CQC32S	07:04
						4-CHLOROPHENYL PHENYL ETHER	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						4-METHYLPHENOL	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						4-NITROANILINE	2.2	mg/kg	U	N	Y	U	UJ	05B				CQC32S	07:04
						4-NITROPHENOL	2.2	mg/kg	U	N	Y	U	UJ	05B				CQC32S	07:04
						ACENAPHTHENE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						ACENAPHTHYLENE	.099	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						ANTHRACENE	.039	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						BENZ(A)ANTHRACENE	.16	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						BENZO(A)PYRENE	.29	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						BENZO(B)FLUORANTHENE	.19	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						BENZO(GHI)PERYLENE	.22	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						BENZO(K)FLUORANTHENE	.34	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						BIS(2-CHLOROETHOXY)METHANE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						BIS(2-CHLOROETHYL) ETHER	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						BIS(2-ETHYLHEXYL) PHTHALATE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						BUTYL BENZYL PHTHALATE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						CARBAZOLE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						CHRYSENE	.19	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						DI-N-BUTYL PHTHALATE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						DI-N-OCTYL PHTHALATE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						DIBENZ(A,H)ANTHRACENE	.078	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						DIBENZOFURAN	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						DIETHYL PHTHALATE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						DIMETHYL PHTHALATE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						FLUORANTHENE	.27	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						FLUORENE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						HEXACHLOROBENZENE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						HEXACHLOROBUTADIENE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL1005	SW8270	SW3550	N	0	1	HEXACHLOROCYCLOPENTADIENE	2.2	mg/kg	U	N	Y	U	UJ	05B				CQC32S	07:04
						HEXACHLOROETHANE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						INDENO(1,2,3-CD)PYRENE	.2	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						ISOPHORONE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						N-NITROSODI-N-PROPYLAMINE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						N-NITROSODIPHENYLAMINE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						NAPHTHALENE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						NITROBENZENE	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						PENTACHLOROPHENOL	2.2	mg/kg	U	N	Y	U	U					CQC32S	07:04
						PHENANTHRENE	.091	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
						PHENOL	.45	mg/kg	U	N	Y	U	U					CQC32S	07:04
						PYRENE	.27	mg/kg	J	Y	Y	P	J	15				CQC32S	07:04
	SW9060	METHOD	N	0	1.0	ORGANIC CARBON, TOTAL	21600	mg/kg		Y	Y	P	J	08A				3039450002SA	12:29
DL2001	SW6010	SW3005	N	0	1	ALUMINUM	.294	mg/L		Y	Y	P						CQDFMW	17:04
						ANTIMONY	.06	mg/L	U	N	Y	U	U					CQDFMW	17:04
						BARIUM	.0302	mg/L	B	Y	Y	P	J	15				CQDFMW	17:04
						BERYLLIUM	.005	mg/L	U	N	Y	U	U					CQDFMW	17:04
						CADMIUM	.005	mg/L	U	N	Y	U	U					CQDFMW	17:04
						CALCIUM	6.06	mg/L		Y	Y	P						CQDFMW	17:04
						CHROMIUM	.01	mg/L	U	N	Y	U	U					CQDFMW	17:04
						COBALT	.05	mg/L	U	N	Y	U	U					CQDFMW	17:04
						COPPER	.025	mg/L	U	N	Y	U	U					CQDFMW	17:04
						IRON	.226	mg/L		Y	Y	P						CQDFMW	17:04
						MAGNESIUM	2.09	mg/L	B	Y	Y	P	J	15				CQDFMW	17:04
						MANGANESE	.0025	mg/L	B	Y	Y	F	B	06B	15			CQDFMW	17:04
						NICKEL	.04	mg/L	U	N	Y	U	U					CQDFMW	17:04
						POTASSIUM	1.24	mg/L	B	Y	Y	P	J	15				CQDFMW	17:04
						SILVER	.01	mg/L	U	N	Y	U	U					CQDFMW	17:04
						SODIUM	1.28	mg/L	B	Y	Y	F	B	06B	15			CQDFMW	17:04
						VANADIUM	.05	mg/L	U	N	Y	U	U					CQDFMW	17:04
						ZINC	.0135	mg/L	B	Y	Y	F	B	06B	15			CQDFMW	17:04
	SW6010	TOTREC	N	0	1	ARSENIC	.01	mg/L	U	N	Y	U	U					CQDFMW	17:04
						LEAD	.003	mg/L	U	N	Y	U	U					CQDFMW	17:04
						SELENIUM	.005	mg/L	U	N	Y	U	U					CQDFMW	17:04
						THALLIUM	.01	mg/L	U	N	Y	U	U					CQDFMW	17:04
	SW7470	TOTAL	N	0	1	MERCURY	.000056	mg/L	B	Y	Y	P	J	15				CQDFMW	17:25
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFMW	18:19
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFMW	18:19
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFMW	18:19
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFMW	18:19
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFMW	18:19
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQDFMW	18:19
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQDFMW	18:19

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL2001	SW8260	SW5030	N 0 1	1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N Y U	R	04A 05A 05B	CQDFMW	18:19
				1,2-DIBROMOETHANE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,2-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,2-DICHLOROETHANE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,3-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,3-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				1,4-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				2,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				2-BUTANONE	.005	mg/L	U	N Y U	R	04A 05A	CQDFMW	18:19
				2-CHLOROTOLUENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				2-HEXANONE	.005	mg/L	U	N Y U	U		CQDFMW	18:19
				4-CHLOROTOLUENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				4-METHYL-2-PENTANONE	.005	mg/L	U	N Y U	U		CQDFMW	18:19
				ACETONE	.01	mg/L	U	N Y U	R	04A 05A 05B	CQDFMW	18:19
				BENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				BROMOBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				BROMOCHLOROMETHANE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				BROMODICHLOROMETHANE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				BROMOFORM	.001	mg/L	U	N Y U	UJ	05B	CQDFMW	18:19
				BROMOMETHANE	.002	mg/L	U	N Y U	U		CQDFMW	18:19
				CARBON DISULFIDE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				CHLOROBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				CHLOROETHANE	.002	mg/L	U	N Y U	U		CQDFMW	18:19
				CHLOROFORM	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				CHLOROMETHANE	.002	mg/L	U	N Y U	U		CQDFMW	18:19
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				DIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	UJ	05B	CQDFMW	18:19
				ETHYLBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				METHYLENE CHLORIDE	.00081	mg/L	J B	Y Y F	B	04B 05B 06A 06D	CQDFMW	18:19
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U		CQDF	18:19

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL2001	SW8260	SW5030	N 0 1	NAPHTHALENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				O-XYLENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				STYRENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				TOLUENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U		CQDFMW	18:19
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQDFMW	18:19
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U		CQDFMW	18:19
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	U		CQDFMW	22:23
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2-CHLOROPHENOL	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2-METHYLPHENOL	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				2-NITROANILINE	.05	mg/L	U	N Y U	U		CQDFMW	22:23
				2-NITROPHENOL	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y U	U		CQDFMW	22:23
				3-NITROANILINE	.05	mg/L	U	N Y U	U		CQDFMW	22:23
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y U	U		CQDFMW	22:23
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				4-CHLOROANILINE	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				4-METHYLPHENOL	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				4-NITROANILINE	.05	mg/L	U	N Y U	U		CQDFMW	22:23
				4-NITROPHENOL	.05	mg/L	U	N Y U	UJ	05B	CQDFMW	22:23
				ACENAPHTHENE	.01	mg/L	U	N Y U	U		CQDFMW	22:23
				ACENAPHTHYLENE	.01	mg/L	U	N Y U	U		CQDFMW	22:23

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL2001	SW8270	SW3520	N	0	1	ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						FLUORENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	UJ	04B	05B			CQDFMW	22:23
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						NITROBENZENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						PENTACHLOROPHENOL	.05	mg/L	U	N	Y	U	U					CQDFMW	22:23
						PHENANTHRENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						PHENOL	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
						PYRENE	.01	mg/L	U	N	Y	U	U					CQDFMW	22:23
DL2002	SW6010	SW3005	N	0	1	ALUMINUM	.4	mg/L		Y	Y	P						CQDFNW	17:08
						ANTIMONY	.06	mg/L	U	N	Y	U	U					CQDFNW	17:08
						BARIUM	.0244	mg/L	B	Y	Y	P	J	15				CQDFNW	17:08
						BERYLLIUM	.005	mg/L	U	N	Y	U	U					CQDFNW	17:08
						CADMIUM	.005	mg/L	U	N	Y	U	U					CQDFNW	17:08
						CALCIUM	6.21	mg/L		Y	Y	P						CQDFNW	17:08
						CHROMIUM	.01	mg/L	U	N	Y	U	U					CQDFNW	17:08
						COBALT	.05	mg/L	U	N	Y	U	U					CQDFNW	17:08
						COPPER	.025	mg/L	U	N	Y	U	U					CQDFNW	17:08

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL2002	SW6010	SW3005	N	0	1	IRON	.331	mg/L		Y	Y	P						CQDFNW	17:08
						MAGNESIUM	2.2	mg/L	B	Y	Y	P	J	15				CQDFNW	17:08
						MANGANESE	.0027	mg/L	B	Y	Y	F	B	06B	15			CQDFNW	17:08
						NICKEL	.04	mg/L	U	N	Y	U	U					CQDFNW	17:08
						POTASSIUM	1.19	mg/L	B	Y	Y	F	B	06B	15			CQDFNW	17:08
						SILVER	.01	mg/L	U	N	Y	U	U					CQDFNW	17:08
						SODIUM	1.15	mg/L	B	Y	Y	F	B	06A	06B	15		CQDFNW	17:08
						VANADIUM	.05	mg/L	U	N	Y	U	U					CQDFNW	17:08
						ZINC	.02	mg/L	U	N	Y	U	U					CQDFNW	17:08
	SW6010	TOTREC	N	0	1	ARSENIC	.01	mg/L	U	N	Y	U	U					CQDFNW	17:08
						LEAD	.003	mg/L	U	N	Y	U	U					CQDFNW	17:08
						SELENIUM	.005	mg/L	U	N	Y	U	U					CQDFNW	17:08
						THALLIUM	.01	mg/L	U	N	Y	U	U					CQDFNW	17:08
	SW7470	TOTAL	N	0	1	MERCURY	.00011	mg/L	B	Y	Y	P	J	15				CQDFNW	17:28
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A	05B		CQDFNW	17:51
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CQDFNW	17:51
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CQDFNW	17:51
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CQDFNW	17:51
						ACETONE	.01	mg/L	U	N	Y	U	R	04A	05A	05B		CQDFNW	17:51
						BENZENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CQDFNW	17:51

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL2002	SW8260	SW5030	N 0 1	BROMOCHLOROMETHANE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				BROMODICHLOROMETHANE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				BROMOFORM	.001	mg/L	U	N Y U	UJ	05B	CQDFNW	17:51
				BROMOMETHANE	.002	mg/L	U	N Y U	U		CQDFNW	17:51
				CARBON DISULFIDE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				CHLOROBENZENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				CHLOROETHANE	.002	mg/L	U	N Y U	U		CQDFNW	17:51
				CHLOROFORM	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				CHLOROMETHANE	.002	mg/L	U	N Y U	U		CQDFNW	17:51
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				DIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	UJ	05B	CQDFNW	17:51
				ETHYLBENZENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				METHYLENE CHLORIDE	.001	mg/L	U	N Y U	UJ	04B 05B	CQDFNW	17:51
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				NAPHTHALENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				O-XYLENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				STYRENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				TOLUENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U		CQDFNW	17:51
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQDFNW	17:51
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U		CQDFNW	17:51
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQDFNW	23:02
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQDFNW	23:02
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQDFNW	23:02
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQDFNW	23:02
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U		CQDFNW	23:02
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQDFNW	23:02
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQDFNW	23:02
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQDFNW	23:02

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL2002	SW8270	SW3520	N	0	1	2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	U					CQDFNW	23:02
						2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQDFNW	23:02
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CQDFNW	23:02
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQDFNW	23:02
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CQDFNW	23:02
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						4-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQDFNW	23:02
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	UJ	05B				CQDFNW	23:02
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						FLUORENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL2002	SW8270	SW3520	N	0	1	HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	UJ	04B	05B			CQDFNW	23:02
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						NITROBENZENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						PENTACHLOROPHENOL	.05	mg/L	U	N	Y	U	U					CQDFNW	23:02
						PHENANTHRENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						PHENOL	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
						PYRENE	.01	mg/L	U	N	Y	U	U					CQDFNW	23:02
DL2003	SW6010	SW3005	N	0	1	ALUMINUM	2.07	mg/L		Y	Y	P						CMQVCW	14:40
						ANTIMONY	.06	mg/L	U	N	Y	U	U					CMQVCW	14:40
						BARIUM	.2	mg/L	U	N	Y	U	U					CMQVCW	14:40
						BERYLLIUM	.005	mg/L	U	N	Y	U	U					CMQVCW	14:40
						CADMIUM	.005	mg/L	U	N	Y	U	U					CMQVCW	14:40
						CALCIUM	30.6	mg/L		Y	Y	P						CMQVCW	14:40
						CHROMIUM	.01	mg/L	U	N	Y	U	U					CMQVCW	14:40
						COBALT	.05	mg/L	U	N	Y	U	U					CMQVCW	14:40
						COPPER	.025	mg/L	U	N	Y	U	U					CMQVCW	14:40
						IRON	2.44	mg/L		Y	Y	P						CMQVCW	14:40
						MAGNESIUM	13.1	mg/L		Y	Y	P						CMQVCW	14:40
						MANGANESE	.0499	mg/L		Y	Y	P						CMQVCW	14:40
						NICKEL	.04	mg/L	U	N	Y	U	U					CMQVCW	14:40
						POTASSIUM	5	mg/L	U	N	Y	U	U					CMQVCW	14:40
						SILVER	.01	mg/L	U	N	Y	U	U					CMQVCW	14:40
						SODIUM	5	mg/L	U	N	Y	U	U					CMQVCW	14:40
						VANADIUM	.05	mg/L	U	N	Y	U	U					CMQVCW	14:40
						ZINC	.0991	mg/L		Y	Y	F	B	06C				CMQVCW	14:40
	SW6010	TOTREC	N	0	1	ARSENIC	.01	mg/L	U	N	Y	U	U					CMQVCW	23:21
						SELENIUM	.005	mg/L	U	N	Y	U	U					CMQVCW	23:21
						THALLIUM	.01	mg/L	U	N	Y	U	U					CMQVCW	23:21
	SW6010	TOTREC	N	1	1	LEAD	.0244	mg/L		Y	Y	P						CMQVCW	21:04
	SW7470	TOTAL	N	0	1	MERCURY	.0002	mg/L	U	N	Y	U	U					CMQVCW	22:07
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL2003	SW8260	SW5030	N	0	1	1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A			CMQVCW	18:07
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CMQVCW	18:07
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CMQVCW	18:07
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CMQVCW	18:07
						ACETONE	.0015	mg/L	J	Y	Y	F	B	04A	05A	06C	15	CMQVCW	18:07
						BENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	R	04A	05A			CMQVCW	18:07
						BROMODICHLOROMETHANE	.00061	mg/L	J	Y	Y	P	J	15				CMQVCW	18:07
						BROMOFORM	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						BROMOMETHANE	.002	mg/L	U	N	Y	U	R	05A	05B			CMQVCW	18:07
						CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						CHLORODIBROMOMETHANE	.00028	mg/L	J	Y	Y	P	J	15				CMQVCW	18:07
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U					CMQVCW	18:07
						CHLOROFORM	.0054	mg/L		Y	Y	P						CMQVCW	18:07
						CHLOROMETHANE	.002	mg/L	U	N	Y	U	UJ	05B				CMQVCW	18:07
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						DIBROMOMETHANE	.001	mg/L	U	N	Y	U	R	04A	05A			CMQVCW	18:07
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CMQVCW	18:07
						ETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	UJ	05B				CMQVCW	18:07
						N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CMQVCW	18:07
						NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ	04B				CMQVCW	18:07

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL2003	SW8260	SW5030	N 0 1	O-XYLENE	.001	mg/L	U	N Y U	U		CMQVCW	18:07
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U		CMQVCW	18:07
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CMQVCW	18:07
				STYRENE	.001	mg/L	U	N Y U	U		CMQVCW	18:07
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CMQVCW	18:07
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U		CMQVCW	18:07
				TOLUENE	.001	mg/L	U	N Y U	U		CMQVCW	18:07
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CMQVCW	18:07
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CMQVCW	18:07
				TRICHLOROETHENE	.0011	mg/L		Y Y P			CMQVCW	18:07
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U		CMQVCW	18:07
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U		CMQVCW	18:07
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	UJ	05B	CMQVCW	04:57
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	UJ	04B 05B	CMQVCW	04:57
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				2-CHLOROPHENOL	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				2-METHYLPHENOL	.01	mg/L	U	N Y U	UJ	05B	CMQVCW	04:57
				2-NITROANILINE	.05	mg/L	U	N Y U	UJ	05B	CMQVCW	04:57
				2-NITROPHENOL	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y U	U		CMQVCW	04:57
				3-NITROANILINE	.05	mg/L	U	N Y U	U		CMQVCW	04:57
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y U	U		CMQVCW	04:57
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				4-CHLOROANILINE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				4-METHYLPHENOL	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				4-NITROANILINE	.05	mg/L	U	N Y U	U		CMQVCW	04:57
				4-NITROPHENOL	.05	mg/L	U	N Y U	UJ	05B	CMQVCW	04:57
				ACENAPHTHENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				ACENAPHTHYLENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57
				ANTHRACENE	.01	mg/L	U	N Y U	U		CMQVCW	04:57

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL2003	SW8270	SW3520	N	0	1	BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						FLUORENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	UJ	05B				CMQVCW	04:57
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	UJ	05B				CMQVCW	04:57
						N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						NITROBENZENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						PENTACHLOROPHENOL	.05	mg/L	U	N	Y	U	U					CMQVCW	04:57
						PHENANTHRENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
						PHENOL	.0048	mg/L	J B	Y	Y	F	B	06A	06C	15		CMQVCW	04:57
						PYRENE	.01	mg/L	U	N	Y	U	U					CMQVCW	04:57
DL2004	SW6010	SW3005	N	0	1	ALUMINUM	.332	mg/L		Y	Y	P						CQC25W	16:21
						ANTIMONY	.06	mg/L	U	N	Y	U	U					CQC25W	16:21
						BARIUM	.03	mg/L	B	Y	Y	P	J	15				CQC25W	16:21
						BERYLLIUM	.005	mg/L	U	N	Y	U	U					CQC25W	16:21
						CADMIUM	.005	mg/L	U	N	Y	U	U					CQC25W	16:21
						CALCIUM	38.6	mg/L		Y	Y	P						CQC25W	16:21
						CHROMIUM	.01	mg/L	U	N	Y	U	U					CQC25W	16:21
						COBALT	.05	mg/L	U	N	Y	U	U					CQC25W	16:21
						COPPER	.025	mg/L	U	N	Y	U	U					CQC25W	16:21
						IRON	.292	mg/L		Y	Y	P						CQC25W	16:21

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL2004	SW6010	SW3005	N	0	1	MAGNESIUM	16.3	mg/L		Y	Y	P						CQC25W	16:21
						MANGANESE	.0354	mg/L		Y	Y	P						CQC25W	16:21
						NICKEL	.04	mg/L	U	N	Y	U	U					CQC25W	16:21
						POTASSIUM	.913	mg/L	B	Y	Y	F	B	06B	15			CQC25W	16:21
						SILVER	.01	mg/L	U	N	Y	U	U					CQC25W	16:21
						SODIUM	6.49	mg/L		Y	Y	P						CQC25W	16:21
						VANADIUM	.05	mg/L	U	N	Y	U	U					CQC25W	16:21
						ZINC	.011	mg/L	B	Y	Y	F	B	06B	15			CQC25W	16:21
	SW6010	TOTREC	N	0	1	ARSENIC	.01	mg/L	U	N	Y	U	U					CQC25W	16:21
						LEAD	.003	mg/L	U	N	Y	U	U					CQC25W	16:21
						SELENIUM	.005	mg/L	U	N	Y	U	U					CQC25W	16:21
						THALLIUM	.01	mg/L	U	N	Y	U	U					CQC25W	16:21
	SW7470	TOTAL	N	0	1	MERCURY	.000092	mg/L	B	Y	Y	P	J	15				CQC25W	17:11
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A			CQC25W	20:52
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CQC25W	20:52
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CQC25W	20:52
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CQC25W	20:52
						ACETONE	.007	mg/L	J	Y	Y	P	J	04A	05A	05B	15	CQC25W	20:52
						BENZENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CQC25W	20:52

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL2004	SW8260	SW5030	N 0 1	BROMODICHLOROMETHANE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				BROMOFORM	.001	mg/L	U	N Y U	U		CQC25W	20:52
				BROMOMETHANE	.002	mg/L	U	N Y U	U		CQC25W	20:52
				CARBON DISULFIDE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				CHLOROBENZENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				CHLOROETHANE	.002	mg/L	U	N Y U	U		CQC25W	20:52
				CHLOROFORM	.001	mg/L	U	N Y U	U		CQC25W	20:52
				CHLOROMETHANE	.002	mg/L	U	N Y U	U		CQC25W	20:52
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				DIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQC25W	20:52
				ETHYLBENZENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				METHYLENE CHLORIDE	.0018	mg/L	B	Y Y F	B	04B 06A 06D 15	CQC25W	20:52
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				NAPHTHALENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				O-XYLENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				STYRENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				TOLUENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQC25W	20:52
				TRICHLOROETHENE	.00036	mg/L	J	Y Y P	J	15	CQC25W	20:52
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQC25W	20:52
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U		CQC25W	20:52
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U		CQC25W	16:02

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL2004	SW8270	SW3520	N 0 1	2,4-DINITROPHENOL	.05	mg/L	U	N Y U	U		CQC25W	16:02
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2-CHLOROPHENOL	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2-METHYLPHENOL	.01	mg/L	U	N Y U	U		CQC25W	16:02
				2-NITROANILINE	.05	mg/L	U	N Y U	U		CQC25W	16:02
				2-NITROPHENOL	.01	mg/L	U	N Y U	U		CQC25W	16:02
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y U	U		CQC25W	16:02
				3-NITROANILINE	.05	mg/L	U	N Y U	U		CQC25W	16:02
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y U	U		CQC25W	16:02
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U		CQC25W	16:02
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y U	U		CQC25W	16:02
				4-CHLOROANILINE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U		CQC25W	16:02
				4-METHYLPHENOL	.01	mg/L	U	N Y U	U		CQC25W	16:02
				4-NITROANILINE	.05	mg/L	U	N Y U	U		CQC25W	16:02
				4-NITROPHENOL	.05	mg/L	U	N Y U	UJ	05B	CQC25W	16:02
				ACENAPHTHENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				ACENAPHTHYLENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				ANTHRACENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				BENZ(A)ANTHRACENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				BENZO(A)PYRENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				BENZO(GHI)PERYLENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y U	U		CQC25W	16:02
				BIS(2-ETHYLHEXYL) PHTHALATE	.0012	mg/L	J	Y Y P	J	15	CQC25W	16:02
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				CARBAZOLE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				CHRYSENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				DIBENZOFURAN	.01	mg/L	U	N Y U	U		CQC25W	16:02
				DIETHYL PHTHALATE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				FLUORANTHENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				FLUORENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				HEXACHLOROBENZENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y U	U		CQC25W	16:02
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y U	UJ	05B	CQC25W	16:02

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL2004	SW8270	SW3520	N	0	1	HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CQC25W	16:02
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U					CQC25W	16:02
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CQC25W	16:02
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CQC25W	16:02
						N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CQC25W	16:02
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQC25W	16:02
						NITROBENZENE	.01	mg/L	U	N	Y	U	U					CQC25W	16:02
						PENTACHLOROPHENOL	.05	mg/L	U	N	Y	U	U					CQC25W	16:02
						PHENANTHRENE	.01	mg/L	U	N	Y	U	U					CQC25W	16:02
						PHENOL	.01	mg/L	U	N	Y	U	U					CQC25W	16:02
						PYRENE	.01	mg/L	U	N	Y	U	U					CQC25W	16:02
DL2005	SW6010	SW3005	N	0	1	ALUMINUM	.426	mg/L		Y	Y	P						CQC27W	16:35
						ANTIMONY	.06	mg/L	U	N	Y	U	U					CQC27W	16:35
						BARIUM	.0252	mg/L	B	Y	Y	P	J	15				CQC27W	16:35
						BERYLLIUM	.005	mg/L	U	N	Y	U	U					CQC27W	16:35
						CADMIUM	.005	mg/L	U	N	Y	U	U					CQC27W	16:35
						CALCIUM	32.4	mg/L		Y	Y	P						CQC27W	16:35
						CHROMIUM	.01	mg/L	U	N	Y	U	U					CQC27W	16:35
						COBALT	.05	mg/L	U	N	Y	U	U					CQC27W	16:35
						COPPER	.025	mg/L	U	N	Y	U	U					CQC27W	16:35
						IRON	.476	mg/L		Y	Y	P						CQC27W	16:35
						MAGNESIUM	14.2	mg/L		Y	Y	P						CQC27W	16:35
						MANGANESE	.0946	mg/L		Y	Y	P						CQC27W	16:35
						NICKEL	.04	mg/L	U	N	Y	U	U					CQC27W	16:35
						POTASSIUM	.85	mg/L	B	Y	Y	F	B	06B	15			CQC27W	16:35
						SILVER	.01	mg/L	U	N	Y	U	U					CQC27W	16:35
						SODIUM	4.92	mg/L	B	Y	Y	P	J	15				CQC27W	16:35
						VANADIUM	.05	mg/L	U	N	Y	U	U					CQC27W	16:35
						ZINC	.0122	mg/L	B	Y	Y	F	B	06B	15			CQC27W	16:35
	SW6010	TOTREC	N	0	1	ARSENIC	.01	mg/L	U	N	Y	U	U					CQC27W	16:35
						LEAD	.003	mg/L	U	N	Y	U	U					CQC27W	16:35
						SELENIUM	.005	mg/L	U	N	Y	U	U					CQC27W	16:35
						THALLIUM	.01	mg/L	U	N	Y	U	U					CQC27W	16:35
	SW7470	TOTAL	N	0	1	MERCURY	.0002	mg/L	U	N	Y	U	U					CQC27W	17:14
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC27W	21:20
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC27W	21:20
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC27W	21:20
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC27W	21:20
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQC27W	21:20
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQC27W	21:20
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQC27W	21:20
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQC27W	21:20
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQC27W	21:20

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL2005	SW8260	SW5030	N 0 1	1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N Y U	R	04A 05A	CQC27W	21:20
				1,2-DIBROMOETHANE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				1,2-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				1,2-DICHLOROETHANE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				1,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				1,3-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				1,3-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				1,4-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				2,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				2-BUTANONE	.005	mg/L	U	N Y U	R	04A 05A	CQC27W	21:20
				2-CHLOROTOLUENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				2-HEXANONE	.005	mg/L	U	N Y U	U		CQC27W	21:20
				4-CHLOROTOLUENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				4-METHYL-2-PENTANONE	.005	mg/L	U	N Y U	U		CQC27W	21:20
				ACETONE	.01	mg/L	U	N Y U	R	04A 05A 05B	CQC27W	21:20
				BENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				BROMOBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				BROMOCHLOROMETHANE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				BROMODICHLOROMETHANE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				BROMOFORM	.001	mg/L	U	N Y U	U		CQC27W	21:20
				BROMOMETHANE	.002	mg/L	U	N Y U	U		CQC27W	21:20
				CARBON DISULFIDE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				CHLOROBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				CHLOROETHANE	.002	mg/L	U	N Y U	U		CQC27W	21:20
				CHLOROFORM	.001	mg/L	U	N Y U	U		CQC27W	21:20
				CHLOROMETHANE	.002	mg/L	U	N Y U	U		CQC27W	21:20
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				DIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQC27W	21:20
				ETHYLBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				METHYLENE CHLORIDE	.001	mg/L	U	N Y U	UJ	04B	CQC27W	21:20
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				NAPHTHALENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				O-XYLENE	.001	mg/L	U	N Y U	U		CQC27W	21:20

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL2005	SW8260	SW5030	N 0 1	P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				STYRENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				TOLUENE	.0012	mg/L		Y Y P			CQC27W	21:20
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U		CQC27W	21:20
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQC27W	21:20
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U		CQC27W	21:20
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	R	19	CQC27W	16:41
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2-CHLOROPHENOL	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2-METHYLPHENOL	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				2-NITROANILINE	.05	mg/L	U	N Y U	R	19	CQC27W	16:41
				2-NITROPHENOL	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y U	R	19	CQC27W	16:41
				3-NITROANILINE	.05	mg/L	U	N Y U	R	19	CQC27W	16:41
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y U	R	19	CQC27W	16:41
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				4-CHLOROANILINE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				4-METHYLPHENOL	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				4-NITROANILINE	.05	mg/L	U	N Y U	R	19	CQC27W	16:41
				4-NITROPHENOL	.05	mg/L	U	N Y U	R	19	CQC27W	16:41
				ACENAPHTHENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				ACENAPHTHYLENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				ANTHRACENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				BENZ(A)ANTHRACENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL2005	SW8270	SW3520	N 0 1	BENZO(A)PYRENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				BENZO(GHI)PERYLENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				BIS(2-ETHYLHEXYL) PHTHALATE	.006	mg/L	J	Y Y P	R	19	CQC27W	16:41
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				CARBAZOLE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				CHRYSENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				DI-N-BUTYL PHTHALATE	.0041	mg/L	J	Y Y P	R	19	CQC27W	16:41
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				DIBENZOFURAN	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				DIETHYL PHTHALATE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				FLUORANTHENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				FLUORENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				HEXACHLOROBENZENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y U	R	19	CQC27W	16:41
				HEXACHLOROETHANE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				ISOPHORONE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				NAPHTHALENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				NITROBENZENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				PENTACHLOROPHENOL	.05	mg/L	U	N Y U	R	19	CQC27W	16:41
				PHENANTHRENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				PHENOL	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
				PYRENE	.01	mg/L	U	N Y U	R	19	CQC27W	16:41
DL3001	SW6010	SW3005	N 0 1	ALUMINUM	.595	mg/L		Y Y P	J	08A	CQ1J5W	14:56
				ANTIMONY	.06	mg/L	U	N Y U	U		CQ1J5W	14:56
				BARIUM	.0471	mg/L	B	Y Y P	J	15	CQ1J5W	14:56
				BERYLLIUM	.005	mg/L	U	N Y U	U		CQ1J5W	14:56
				CADMIUM	.005	mg/L	U	N Y U	U		CQ1J5W	14:56
				CALCIUM	103	mg/L		Y Y P			CQ1J5W	14:56
				CHROMIUM	.0053	mg/L	B	Y Y P	J	15	CQ1J5W	14:56
				COBALT	.05	mg/L	U	N Y U	U		CQ1J5W	14:56
				COPPER	.025	mg/L	U	N Y U	U		CQ1J5W	14:56
				IRON	4.48	mg/L		Y Y P			CQ1J5W	14:56
				MAGNESIUM	43.5	mg/L		Y Y P			CQ1J5W	14:56

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3001	SW6010	SW3005	N	0	1	MANGANESE	.773	mg/L		Y	Y	P						CQ1J5W	14:56
						NICKEL	.04	mg/L	U	N	Y	U	U					CQ1J5W	14:56
						POTASSIUM	2.36	mg/L	B	Y	Y	P	J	15				CQ1J5W	14:56
						SILVER	.01	mg/L	U	N	Y	U	U					CQ1J5W	20:48
						SODIUM	20.5	mg/L		Y	Y	P						CQ1J5W	14:56
						VANADIUM	.05	mg/L	U	N	Y	U	U					CQ1J5W	20:48
						ZINC	.02	mg/L	U	N	Y	U	U					CQ1J5W	14:56
	SW6010	TOTREC	N	0	1	ARSENIC	.01	mg/L	U	N	Y	U	U					CQ1J5W	20:48
						LEAD	.003	mg/L	U	N	Y	U	U					CQ1J5W	20:48
						SELENIUM	.005	mg/L	U	N	Y	U	U					CQ1J5W	20:48
						THALLIUM	.0095	mg/L	B	Y	Y	F	B	06B	15			CQ1J5W	20:48
	SW7470	TOTAL	N	0	1	MERCURY	.0002	mg/L	U	N	Y	U	U					CQ1J5W	11:34
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A	05B		CQ1J5W	17:37
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CQ1J5W	17:37
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						ACETONE	.01	mg/L	U	N	Y	U	R	04A	05A			CQ1J5W	17:37
						BENZENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	UJ	05B				CQ1J5W	17:37
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CQ1J5W	17:37

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3001	SW8260	SW5030	N 0 1	BROMOFORM	.001	mg/L	U	N Y U	UJ	05B	CQ1J5W	17:37
				BROMOMETHANE	.002	mg/L	U	N Y U	U		CQ1J5W	17:37
				CARBON DISULFIDE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				CHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				CHLOROETHANE	.002	mg/L	U	N Y U	U		CQ1J5W	17:37
				CHLOROFORM	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				CHLOROMETHANE	.002	mg/L	U	N Y U	U		CQ1J5W	17:37
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				DIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQ1J5W	17:37
				ETHYLBENZENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				METHYLENE CHLORIDE	.001	mg/L	U	N Y U	UJ	04B 05B	CQ1J5W	17:37
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	UJ	05B	CQ1J5W	17:37
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	UJ	05B	CQ1J5W	17:37
				NAPHTHALENE	.001	mg/L	U	N Y U	UJ	05B	CQ1J5W	17:37
				O-XYLENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	UJ	05B	CQ1J5W	17:37
				STYRENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				TOLUENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ1J5W	17:37
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQ1J5W	17:37
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U		CQ1J5W	17:37
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	UJ	08B	CQ1J5W	23:58

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3001	SW8270	SW3520	N	0	1	2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J5W	23:58
						2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J5W	23:58
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						4-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	UJ	08B				CQ1J5W	23:58
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J5W	23:58
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ1J5W	23:58
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ1J5W	23:58
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						FLUORENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58
						HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	UJ	04B	05B			CQ1J5W	23:58
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CQ1J5W	23:58

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3001	SW8270	SW3520	N 0 1	INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y U	UJ	05B	CQ1J5W	23:58
				ISOPHORONE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				NAPHTHALENE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				NITROBENZENE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				PENTACHLOROPHENOL	.05	mg/L	U	N Y U	U		CQ1J5W	23:58
				PHENANTHRENE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
				PHENOL	.01	mg/L	U	N Y U	UJ	08B	CQ1J5W	23:58
				PYRENE	.01	mg/L	U	N Y U	U		CQ1J5W	23:58
DL3002	SW6010	SW3005	N 0 1	ALUMINUM	23.6	mg/L		Y Y P	J	08A	CQ134W	14:13
				ANTIMONY	.06	mg/L	U	N Y U	U		CQ134W	14:13
				BARIUM	.197	mg/L	B	Y Y P	J	15	CQ134W	14:13
				BERYLLIUM	.0012	mg/L	B	Y Y F	B	06B 15	CQ134W	14:13
				CADMIUM	.005	mg/L	U	N Y U	U		CQ134W	14:13
				CALCIUM	100	mg/L		Y Y P			CQ134W	14:13
				CHROMIUM	.036	mg/L		Y Y P			CQ134W	14:13
				COBALT	.0062	mg/L	B	Y Y P	J	15	CQ134W	14:13
				COPPER	.0328	mg/L		Y Y P			CQ134W	14:13
				IRON	31.2	mg/L		Y Y P			CQ134W	14:13
				MAGNESIUM	44.3	mg/L		Y Y P			CQ134W	14:13
				MANGANESE	.77	mg/L		Y Y P			CQ134W	14:13
				NICKEL	.043	mg/L		Y Y P			CQ134W	14:13
				POTASSIUM	7.34	mg/L		Y Y P			CQ134W	14:13
				SILVER	.01	mg/L	U	N Y U	U		CQ134W	20:11
				SODIUM	22.9	mg/L		Y Y P			CQ134W	14:13
				VANADIUM	.0432	mg/L	B	Y Y P	J	15	CQ134W	20:11
				ZINC	.0984	mg/L		Y Y F	B	06C	CQ134W	14:13
	SW6010	TOTREC	N 0 1	ARSENIC	.0056	mg/L	B	Y Y P	J	15	CQ134W	20:11
				LEAD	.0153	mg/L		Y Y P			CQ134W	20:11
				SELENIUM	.005	mg/L	U	N Y U	U		CQ134W	20:11
				THALLIUM	.01	mg/L	U	N Y U	U		CQ134W	20:11
	SW7470	TOTAL	N 0 1	MERCURY	.000092	mg/L	B	Y Y P	J	15	CQ134W	11:27
	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				1,1-DICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				1,1-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				1,1-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N Y U	UJ	04B 05B	CQ134W	13:07
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ134W	13:07

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3002	SW8260	SW5030	N	0	1	1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A	05B		CQ134W	13:07
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CQ134W	13:07
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CQ134W	13:07
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CQ134W	13:07
						ACETONE	.0013	mg/L	J	Y	Y	F	B	04A	05A	06C		CQ134W	13:07
						BENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	R	04A	05A			CQ134W	13:07
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						BROMOFORM	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						BROMOMETHANE	.00014	mg/L	J B	Y	Y	F	B	06A	15			CQ134W	13:07
						CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U					CQ134W	13:07
						CHLOROFORM	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						CHLOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ134W	13:07
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						DIBROMOMETHANE	.001	mg/L	U	N	Y	U	R	04A	05A			CQ134W	13:07
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ134W	13:07
						ETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	UJ	04B				CQ134W	13:07
						N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ	04B				CQ134W	13:07
						O-XYLENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07
						P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U					CQ134W	13:07

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3002	SW8260	SW5030	N 0 1	SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				STYRENE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				TOLUENE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ134W	13:07
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQ134W	13:07
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U		CQ134W	13:07
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U		CQ134W	16:02
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ134W	16:02
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ134W	16:02
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ134W	16:02
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U		CQ134W	16:02
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	U		CQ134W	16:02
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	UJ	08B	CQ134W	16:02
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				2-CHLOROPHENOL	.01	mg/L	U	N Y U	UJ	08B	CQ134W	16:02
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				2-METHYLPHENOL	.01	mg/L	U	N Y U	U		CQ134W	16:02
				2-NITROANILINE	.05	mg/L	U	N Y U	U		CQ134W	16:02
				2-NITROPHENOL	.01	mg/L	U	N Y U	U		CQ134W	16:02
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y U	U		CQ134W	16:02
				3-NITROANILINE	.05	mg/L	U	N Y U	U		CQ134W	16:02
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y U	U		CQ134W	16:02
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U		CQ134W	16:02
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y U	UJ	08B	CQ134W	16:02
				4-CHLOROANILINE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U		CQ134W	16:02
				4-METHYLPHENOL	.01	mg/L	U	N Y U	U		CQ134W	16:02
				4-NITROANILINE	.05	mg/L	U	N Y U	U		CQ134W	16:02
				4-NITROPHENOL	.05	mg/L	U	N Y U	UJ	08B	CQ134W	16:02
				ACENAPHTHENE	.01	mg/L	U	N Y U	UJ	08B	CQ134W	16:02
				ACENAPHTHYLENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				ANTHRACENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				BENZ(A)ANTHRACENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				BENZO(A)PYRENE	.01	mg/L	U	N Y U	U		CQ134W	16:02

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3002	SW8270	SW3520	N 0 1	BENZO(B)FLUORANTHENE	.01	mg/L	U	N Y U	UJ	05B	CQ134W	16:02
				BENZO(GHI)PERYLENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y U	U		CQ134W	16:02
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				CARBAZOLE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				CHRYSENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y U	UJ	05B	CQ134W	16:02
				DIBENZOFURAN	.01	mg/L	U	N Y U	U		CQ134W	16:02
				DIETHYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				FLUORANTHENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				FLUORENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				HEXACHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y U	UJ	04B 05B	CQ134W	16:02
				HEXACHLOROETHANE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y U	UJ	05B	CQ134W	16:02
				ISOPHORONE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				NAPHTHALENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				NITROBENZENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				PENTACHLOROPHENOL	.05	mg/L	U	N Y U	U		CQ134W	16:02
				PHENANTHRENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
				PHENOL	.01	mg/L	U	N Y U	UJ	08B	CQ134W	16:02
				PYRENE	.01	mg/L	U	N Y U	U		CQ134W	16:02
DL3003	SW6010	SW3005	N 0 1	ALUMINUM	.878	mg/L		Y Y P			CQ32JW	14:03
				BARIUM	.0486	mg/L	B	Y Y P	J	15	CQ32JW	14:03
				BERYLLIUM	.005	mg/L	U	N Y U	U		CQ32JW	14:03
				CALCIUM	239	mg/L		Y Y P			CQ32JW	14:03
				CHROMIUM	.01	mg/L	U	N Y U	U		CQ32JW	14:03
				COBALT	.05	mg/L	U	N Y U	U		CQ32JW	14:03
				COPPER	.025	mg/L	U	N Y U	U		CQ32JW	14:03
				IRON	2.58	mg/L		Y Y P			CQ32JW	14:03
				MAGNESIUM	114	mg/L		Y Y P			CQ32JW	14:03
				MANGANESE	.574	mg/L		Y Y P			CQ32JW	14:03
				NICKEL	.04	mg/L	U	N Y U	U		CQ32JW	14:03
				POTASSIUM	5.1	mg/L		Y Y P			CQ32JW	14:03

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3003	SW6010	SW3005	N	0	1	SILVER	.01	mg/L	U	N	Y	U	U					CQ32JW	14:03
						SODIUM	81.7	mg/L		Y	Y	P						CQ32JW	14:03
						VANADIUM	.0478	mg/L	B	Y	Y	P	J	15				CQ32JW	14:03
						ZINC	.02	mg/L	U	N	Y	U	U					CQ32JW	14:03
	SW6010	SW3005	N	1	1	ANTIMONY	.06	mg/L	U	N	Y	U	U					CQ32JW	17:32
						CADMIUM	.005	mg/L	U	N	Y	U	U					CQ32JW	17:32
	SW6010	TOTREC	N	1	1	ARSENIC	.01	mg/L	U	N	Y	U	U					CQ32JW	17:32
						LEAD	.003	mg/L	U	N	Y	U	U					CQ32JW	17:32
						SELENIUM	.005	mg/L	U	N	Y	U	U					CQ32JW	17:32
						THALLIUM	.01	mg/L	U	N	Y	U	U					CQ32JW	17:32
	SW7470	TOTAL	N	0	1	MERCURY	.0002	mg/L	U	N	Y	U	U					CQ32JW	18:26
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ	04B				CQ32JW	17:54
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A	05B		CQ32JW	17:54
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CQ32JW	17:54
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CQ32JW	17:54
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CQ32JW	17:54
						ACETONE	.01	mg/L	U	N	Y	U	R	04A	05A	05B		CQ32JW	17:54
						BENZENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	R	04A	05A			CQ32JW	17:54
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54
						BROMOFORM	.001	mg/L	U	N	Y	U	U					CQ32JW	17:54

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3003	SW8260	SW5030	N 0 1	BROMOMETHANE	.002	mg/L	U	N Y U	U		CQ32JW	17:54
				CARBON DISULFIDE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				CHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				CHLOROETHANE	.002	mg/L	U	N Y U	U		CQ32JW	17:54
				CHLOROFORM	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				CHLOROMETHANE	.00035	mg/L	J	Y Y P	J	15	CQ32JW	17:54
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				DIBROMOMETHANE	.001	mg/L	U	N Y U	R	04A 05A	CQ32JW	17:54
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	UJ	05B	CQ32JW	17:54
				ETHYLBENZENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				METHYLENE CHLORIDE	.001	mg/L	U	N Y U	UJ	04B	CQ32JW	17:54
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				NAPHTHALENE	.001	mg/L	U	N Y U	UJ	04B 05B	CQ32JW	17:54
				O-XYLENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				STYRENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				TOLUENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ32JW	17:54
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQ32JW	17:54
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U		CQ32JW	17:54
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ32JW	23:00
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ32JW	23:00
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ32JW	23:00
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ32JW	23:00
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U		CQ32JW	23:00
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ32JW	23:00
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ32JW	23:00
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ32JW	23:00
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U		CQ32JW	23:00
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	UJ	05B	CQ32JW	23:00
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	U		CQ32JW	23:00

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3003	SW8270	SW3520	N	0	1	2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ32JW	23:00
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CQ32JW	23:00
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ32JW	23:00
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CQ32JW	23:00
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						4-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ32JW	23:00
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	U					CQ32JW	23:00
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	UJ	10A				CQ32JW	23:00
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	UJ	10A				CQ32JW	23:00
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	UJ	10A				CQ32JW	23:00
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						FLUORENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	U					CQ32JW	23:00
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						INDENO(1,2,3-CD)PYRENE	01	mg/L	U	N	Y	U	UJ	10A				CQ32JW	23:00

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3003	SW8270	SW3520	N	0	1	ISOPHORONE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						NITROBENZENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						PENTACHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						PHENANTHRENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						PHENOL	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
						PYRENE	.01	mg/L	U	N	Y	U	U					CQ32JW	23:00
DL3004	SW6010	SW3005	N	0	1	ALUMINUM	17.3	mg/L		Y	Y	P						CQ3WCW	14:08
						BARIUM	.166	mg/L	B	Y	Y	P	J	15				CQ3WCW	14:08
						BERYLLIUM	.0011	mg/L	B	Y	Y	F	B	06B	15			CQ3WCW	14:08
						CALCIUM	175	mg/L		Y	Y	P						CQ3WCW	14:08
						CHROMIUM	.0343	mg/L		Y	Y	P						CQ3WCW	14:08
						COBALT	.0257	mg/L	B	Y	Y	P	J	15				CQ3WCW	14:08
						COPPER	.0272	mg/L		Y	Y	P						CQ3WCW	14:08
						IRON	25.8	mg/L		Y	Y	P						CQ3WCW	14:08
						MAGNESIUM	74.7	mg/L		Y	Y	P						CQ3WCW	14:08
						MANGANESE	1.65	mg/L		Y	Y	P						CQ3WCW	14:08
						NICKEL	.0605	mg/L		Y	Y	P						CQ3WCW	14:08
						POTASSIUM	7.82	mg/L		Y	Y	P						CQ3WCW	14:08
						SILVER	.01	mg/L	U	N	Y	U	U					CQ3WCW	14:08
						SODIUM	48.5	mg/L		Y	Y	P						CQ3WCW	14:08
						VANADIUM	.047	mg/L	B	Y	Y	P	J	15				CQ3WCW	14:08
						ZINC	.0709	mg/L		Y	Y	F	B	06C				CQ3WCW	14:08
	SW6010	SW3005	N	1	1	ANTIMONY	.06	mg/L	U	N	Y	U	U					CQ3WCW	17:37
						CADMIUM	.005	mg/L	U	N	Y	U	U					CQ3WCW	17:37
	SW6010	TOTREC	N	1	1	ARSENIC	.0035	mg/L	B	Y	Y	P	J	15				CQ3WCW	17:37
						LEAD	.0146	mg/L		Y	Y	P						CQ3WCW	17:37
						SELENIUM	.005	mg/L	U	N	Y	U	U					CQ3WCW	17:37
						THALLIUM	.01	mg/L	U	N	Y	U	U					CQ3WCW	17:37
	SW7470	TOTAL	N	0	1	MERCURY	.0002	mg/L	U	N	Y	U	U					CQ3WCW	18:29
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ	04B				CQ3WCW	16:10
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3004	SW8260	SW5030	N	0	1	1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A			CQ3WCW	16:10
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CQ3WCW	16:10
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						ACETONE	.051	mg/L		Y	Y	P	J	04A	05A	05B	17	CQ3WCW	16:10
						BENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	R	04A	05A			CQ3WCW	16:10
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						BROMOFORM	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						BROMOMETHANE	.002	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						CARBON DISULFIDE	.00056	mg/L	J	Y	Y	P	J	15	17			CQ3WCW	16:10
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						CHLOROFORM	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						CHLOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						DIBROMOMETHANE	.001	mg/L	U	N	Y	U	R	04A	05A			CQ3WCW	16:10
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	UJ	05B				CQ3WCW	16:10
						ETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	UJ	04B				CQ3WCW	16:10
						N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ	04B	05B			CQ3WCW	16:10
						O-XYLENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U					CQ3WCW	16:10
						SEC-BUTYLBENZENE	001	mg/L	U	N	Y	U	U					CQ3W[illegible]	16:10

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3004	SW8260	SW5030	N	0	1	STYRENE	.001	mg/L	U	N	Y	U	U		CQ3WCW	16:10
						TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WCW	16:10
						TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U		CQ3WCW	16:10
						TOLUENE	.001	mg/L	U	N	Y	U	U		CQ3WCW	16:10
						TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U		CQ3WCW	16:10
						TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U		CQ3WCW	16:10
						TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U		CQ3WCW	16:10
						TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U		CQ3WCW	16:10
						VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U		CQ3WCW	16:10
	SW8270	SW3520	N	0	1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						4-NITROANILINE	.05	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						ANTHRACENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U		CQ3WCW	18:46

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3004	SW8270	SW3520	N 0 1	BENZO(GHI)PERYLENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				CARBAZOLE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				CHRYSENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				DI-N-BUTYL PHTHALATE	.0054	mg/L	J	Y Y P	J	15	CQ3WCW	18:46
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				DIBENZOFURAN	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				DIETHYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				FLUORANTHENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				FLUORENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				HEXACHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y U	U		CQ3WCW	18:46
				HEXACHLOROETHANE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				ISOPHORONE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				NAPHTHALENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				NITROBENZENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				PENTACHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				PHENANTHRENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				PHENOL	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
				PYRENE	.01	mg/L	U	N Y U	U		CQ3WCW	18:46
DL3005	SW6010	SW3005	N 0 1	ALUMINUM	21.8	mg/L		Y Y			CQ3WFW	14:12
				BARIUM	.191	mg/L	B	Y Y	J	15	CQ3WFW	14:12
				BERYLLIUM	.0011	mg/L	B	Y Y	B	06B 15	CQ3WFW	14:12
				CALCIUM	172	mg/L		Y Y			CQ3WFW	14:12
				CHROMIUM	.0411	mg/L		Y Y			CQ3WFW	14:12
				COBALT	.0276	mg/L	B	Y Y	J	15	CQ3WFW	14:12
				COPPER	.0301	mg/L		Y Y			CQ3WFW	14:12
				IRON	30.4	mg/L		Y Y			CQ3WFW	14:12
				MAGNESIUM	75.4	mg/L		Y Y			CQ3WFW	14:12
				MANGANESE	1.86	mg/L		Y Y			CQ3WFW	14:12
				NICKEL	.0565	mg/L		Y Y			CQ3WFW	14:12
				POTASSIUM	8.71	mg/L		Y Y			CQ3WFW	14:12
				SILVER	.01	mg/L	U	N Y	U		CQ3WFW	14:12

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3005	SW6010	SW3005	N	0	1	SODIUM	48.7	mg/L		Y	Y							CQ3WFW	14:12
						VANADIUM	.0496	mg/L	B	Y	Y		J	15				CQ3WFW	14:12
						ZINC	.0778	mg/L		Y	Y		B	06C				CQ3WFW	14:12
	SW6010	SW3005	N	1	1	ANTIMONY	.06	mg/L	U	N	Y		U					CQ3WFW	17:42
						CADMIUM	.005	mg/L	U	N	Y		U					CQ3WFW	17:42
	SW6010	TOTREC	N	1	1	ARSENIC	.0048	mg/L	B	Y	Y		J	15				CQ3WFW	17:42
						LEAD	.0161	mg/L		Y	Y							CQ3WFW	17:42
						SELENIUM	.005	mg/L	U	N	Y		U					CQ3WFW	17:42
						THALLIUM	.01	mg/L	U	N	Y		U					CQ3WFW	17:42
	SW7470	TOTAL	N	0	1	MERCURY	.0002	mg/L	U	N	Y		U					CQ3WFW	18:31
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y		R	04A	05A			CQ3WFW	16:13
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						2-BUTANONE	.005	mg/L	U	N	Y		R	04A	05A			CQ3WFW	16:13
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						2-HEXANONE	.005	mg/L	U	N	Y		U					CQ3WFW	16:13
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y		U					CQ3WFW	16:13
						ACETONE	.14	mg/L	E	Y	N		R	16				CQ3WFW	16:13
						BENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						BROMOBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						BROMOFORM	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						BROMOMETHANE	.002	mg/L	U	N	Y		U					CQ3WFW	16:13

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3005	SW8260	SW5030	N	0	1	CARBON DISULFIDE	.00024	mg/L	J	Y	Y		J	17				CQ3WFW	16:13
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						CHLOROBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						CHLOROETHANE	.002	mg/L	U	N	Y		U					CQ3WFW	16:13
						CHLOROFORM	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						CHLOROMETHANE	.002	mg/L	U	N	Y		U					CQ3WFW	16:13
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						DIBROMOMETHANE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y		U					CQ3WFW	16:13
						ETHYLBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						METHYLENE CHLORIDE	.0023	mg/L	B	Y	Y		B	04B	06A	06D		CQ3WFW	16:13
						N-BUTYLBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						N-PROPYLBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						NAPHTHALENE	.00064	mg/L	J	Y	Y		J	15				CQ3WFW	16:13
						O-XYLENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						SEC-BUTYLBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						STYRENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						TERT-BUTYLBENZENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						TETRACHLOROETHENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						TOLUENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						TRICHLOROETHENE	.001	mg/L	U	N	Y		U					CQ3WFW	16:13
						TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y		U					CQ3WFW	16:13
						VINYL CHLORIDE	.002	mg/L	U	N	Y		U					CQ3WFW	16:13
	SW8260	SW5030	N	1	5	ACETONE	.088	mg/L	D	Y	Y		J	04A	05A	05B	17	CQ3WFW	21:49
	SW8270	SW3520	N	0	1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y		U					CQ3WFW	19:23
						1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y		U					CQ3WFW	19:23
						1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y		U					CQ3WFW	19:23
						1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y		U					CQ3WFW	19:23
						2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y		U					CQ3WFW	19:23
						2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y		U					CQ3WFW	19:23
						2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y		U					CQ3WFW	19:23
						2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y		U					CQ3WFW	19:23
						2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y		U					CQ3WFW	19:23
						2,4-DINITROPHENOL	.05	mg/L	U	N	Y		U					CQ3WFW	19:23
						2,4-DINITROTOLUENE	.01	mg/L	U	N	Y		U					CQ3WFW	19:23

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3005	SW8270	SW3520	N 0 1	2,6-DINITROTOLUENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				2-CHLOROPHENOL	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				2-METHYLPHENOL	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				2-NITROANILINE	.05	mg/L	U	N Y	U		CQ3WFW	19:23
				2-NITROPHENOL	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y	U		CQ3WFW	19:23
				3-NITROANILINE	.05	mg/L	U	N Y	U		CQ3WFW	19:23
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y	U		CQ3WFW	19:23
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				4-CHLOROANILINE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				4-METHYLPHENOL	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				4-NITROANILINE	.05	mg/L	U	N Y	U		CQ3WFW	19:23
				4-NITROPHENOL	.05	mg/L	U	N Y	U		CQ3WFW	19:23
				ACENAPHTHENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				ACENAPHTHYLENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				ANTHRACENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				BENZ(A)ANTHRACENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				BENZO(A)PYRENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				BENZO(GHI)PERYLENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				CARBAZOLE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				CHRYSENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				DI-N-BUTYL PHTHALATE	.0059	mg/L	J	Y Y	J	15	CQ3WFW	19:23
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				DIBENZOFURAN	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				DIETHYL PHTHALATE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				FLUORANTHENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				FLUORENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				HEXACHLOROBENZENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y	U		CQ3WFW	19:23
				HEXACHLOROETHANE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3005	SW8270	SW3520	N 0 1	ISOPHORONE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				NAPHTHALENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				NITROBENZENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				PENTACHLOROPHENOL	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				PHENANTHRENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				PHENOL	.01	mg/L	U	N Y	U		CQ3WFW	19:23
				PYRENE	.01	mg/L	U	N Y	U		CQ3WFW	19:23
DL3006	SW6010	SW3005	N 0 1	ALUMINUM	.872	mg/L		Y Y P	J	08A	CQ061W	13:59
				ANTIMONY	.06	mg/L	U	N Y U	U		CQ061W	13:59
				BARIUM	.0415	mg/L	B	Y Y P	J	15	CQ061W	13:59
				BERYLLIUM	.005	mg/L	U	N Y U	U		CQ061W	13:59
				CADMIUM	.005	mg/L	U	N Y U	U		CQ061W	13:59
				CALCIUM	158	mg/L		Y Y P			CQ061W	13:59
				CHROMIUM	.0057	mg/L	B	Y Y P	J	15	CQ061W	13:59
				COBALT	.05	mg/L	U	N Y U	U		CQ061W	13:59
				COPPER	.025	mg/L	U	N Y U	U		CQ061W	13:59
				IRON	1.88	mg/L		Y Y P			CQ061W	13:59
				MAGNESIUM	65.7	mg/L		Y Y P			CQ061W	13:59
				MANGANESE	.254	mg/L		Y Y P			CQ061W	13:59
				NICKEL	.04	mg/L	U	N Y U	U		CQ061W	13:59
				POTASSIUM	3.25	mg/L	B	Y Y P	J	15	CQ061W	13:59
				SILVER	.01	mg/L	U	N Y U	U		CQ061W	19:56
				SODIUM	49.8	mg/L		Y Y P			CQ061W	13:59
				VANADIUM	.05	mg/L	U	N Y U	U		CQ061W	19:56
				ZINC	.02	mg/L	U	N Y U	U		CQ061W	13:59
	SW6010	TOTREC	N 0 1	ARSENIC	.01	mg/L	U	N Y U	U		CQ061W	19:56
				LEAD	.003	mg/L	U	N Y U	U		CQ061W	19:56
				SELENIUM	.005	mg/L	U	N Y U	U		CQ061W	19:56
				THALLIUM	.01	mg/L	U	N Y U	U		CQ061W	19:56
	SW7470	TOTAL	N 0 1	MERCURY	.000075	mg/L	B	Y Y P	J	15	CQ061W	11:15
	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U		CQ061W	17:08
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ061W	17:08
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U		CQ061W	17:08
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ061W	17:08
				1,1-DICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ061W	17:08
				1,1-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ061W	17:08
				1,1-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQ061W	17:08
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ061W	17:08
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQ061W	17:08
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ061W	17:08
				1,2,4-TRIMETHYLBENZENE	.00013	mg/L	J	Y Y P	J	15	CQ061W	17:08

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3006	SW8260	SW5030	N	0	1	1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A	05B		CQ061W	17:08
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CQ061W	17:08
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CQ061W	17:08
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CQ061W	17:08
						ACETONE	.01	mg/L	U	N	Y	U	R	04A	05A			CQ061W	17:08
						BENZENE	.0004	mg/L	J	Y	Y	P	J	15				CQ061W	17:08
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	UJ	05B				CQ061W	17:08
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						BROMOFORM	.001	mg/L	U	N	Y	U	UJ	05B				CQ061W	17:08
						BROMOMETHANE	.002	mg/L	U	N	Y	U	U					CQ061W	17:08
						CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U					CQ061W	17:08
						CHLOROFORM	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						CHLOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ061W	17:08
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ061W	17:08
						ETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						M-XYLENE & P-XYLENE	.00038	mg/L	J	Y	Y	P	J	15				CQ061W	17:08
						METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	UJ	04B	05B			CQ061W	17:08
						N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	UJ	05B				CQ061W	17:08
						N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ	05B				CQ061W	17:08
						NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ	05B				CQ061W	17:08
						O-XYLENE	.00016	mg/L	J	Y	Y	P	J	15				CQ061W	17:08
						P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	UJ	05B				CQ061W	17:08

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3006	SW8260	SW5030	N	0	1	STYRENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						TOLUENE	.00085	mg/L	J	Y	Y	P	J	15				CQ061W	17:08
						TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ061W	17:08
						TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ061W	17:08
						VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U					CQ061W	17:08
	SW8270	SW3520	N	0	1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	U					CQ061W	00:37
						2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	UJ	08B				CQ061W	00:37
						2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ061W	00:37
						2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ061W	00:37
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CQ061W	00:37
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ061W	00:37
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CQ061W	00:37
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ061W	00:37
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						4-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ061W	00:37
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	UJ	08B				CQ061W	00:37
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	UJ	08B				CQ061W	00:37
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ061W	00:37

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3006	SW8270	SW3520	N	0	1	BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ061W	00:37
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						FLUORENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	UJ	05B				CQ061W	00:37
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ061W	00:37
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						NITROBENZENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						PENTACHLOROPHENOL	.05	mg/L	U	N	Y	U	U					CQ061W	00:37
						PHENANTHRENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
						PHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ061W	00:37
						PYRENE	.01	mg/L	U	N	Y	U	U					CQ061W	00:37
DL3007	SW6010	SW3005	N	0	1	ALUMINUM	.815	mg/L		Y	Y	P	J	08A				CQ137W	14:18
						ANTIMONY	.06	mg/L	U	N	Y	U	U					CQ137W	14:18
						BARIUM	.0635	mg/L	B	Y	Y	P	J	15				CQ137W	14:18
						BERYLLIUM	.005	mg/L	U	N	Y	U	U					CQ137W	14:18
						CADMIUM	.005	mg/L	U	N	Y	U	U					CQ137W	14:18
						CALCIUM	202	mg/L		Y	Y	P						CQ137W	14:18
						CHROMIUM	.01	mg/L	U	N	Y	U	U					CQ137W	14:18
						COBALT	.0072	mg/L	B	Y	Y	P	J	15				CQ137W	14:18
						COPPER	.025	mg/L	U	N	Y	U	U					CQ137W	14:18
						IRON	1.63	mg/L		Y	Y	P						CQ137W	14:18
						MAGNESIUM	71.6	mg/L		Y	Y	P						CQ137W	14:18
						MANGANESE	1.34	mg/L		Y	Y	P						CQ137W	14:18
						NICKEL	.0173	mg/L	B	Y	Y	P	J	15				CQ137W	14:18

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3007	SW6010	SW3005	N	0	1	POTASSIUM	6.37	mg/L		Y	Y	P						CQ137W	14:18
						SILVER	.01	mg/L	U	N	Y	U	U					CQ137W	20:17
						SODIUM	36.6	mg/L		Y	Y	P						CQ137W	14:18
						VANADIUM	.05	mg/L	U	N	Y	U	U					CQ137W	20:17
						ZINC	.02	mg/L	U	N	Y	U	U					CQ137W	14:18
	SW6010	TOTREC	N	0	1	ARSENIC	.01	mg/L	U	N	Y	U	U					CQ137W	20:17
						LEAD	.003	mg/L	U	N	Y	U	U					CQ137W	20:17
						SELENIUM	.005	mg/L	U	N	Y	U	U					CQ137W	20:17
						THALLIUM	.01	mg/L	U	N	Y	U	U					CQ137W	20:17
	SW7470	TOTAL	N	0	1	MERCURY	.0002	mg/L	U	N	Y	U	U					CQ137W	12:11
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ	04B	05B			CQ137W	12:40
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A	05B		CQ137W	12:40
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CQ137W	12:40
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CQ137W	12:40
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CQ137W	12:40
						ACETONE	.0089	mg/L	J	Y	Y	F	B	04A	05A	06C		CQ137W	12:40
						BENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	R	04A	05A			CQ137W	12:40
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						BROMOFORM	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						BROMOMETHANE	.00017	mg/L	J B	Y	Y	F	B	06A	15			CQ137W	12:40

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3007	SW8260	SW5030	N	0	1	CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U					CQ137W	12:40
						CHLOROFORM	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						CHLOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ137W	12:40
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						DIBROMOMETHANE	.001	mg/L	U	N	Y	U	R	04A	05A			CQ137W	12:40
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ137W	12:40
						ETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	UJ	04B				CQ137W	12:40
						N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ	04B				CQ137W	12:40
						O-XYLENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						STYRENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						TOLUENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ137W	12:40
						TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ137W	12:40
						VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U					CQ137W	12:40
	SW8270	SW3520	N	0	1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	U					CQ137W	16:41
						2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	UJ	08B				CQ137W	16:41
						2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3007	SW8270	SW3520	N	0	1	2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ137W	16:41
						2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ137W	16:41
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CQ137W	16:41
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ137W	16:41
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CQ137W	16:41
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ137W	16:41
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						4-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ137W	16:41
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	UJ	08B				CQ137W	16:41
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	UJ	08B				CQ137W	16:41
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ137W	16:41
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ137W	16:41
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						FLUORENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	UJ	04B	05B			CQ137W	16:41
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ137W	16:41
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CQ137W	16:41

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3007	SW8270	SW3520	N 0 1	N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	U		CQ137W	16:41
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	U		CQ137W	16:41
				NAPHTHALENE	.01	mg/L	U	N Y U	U		CQ137W	16:41
				NITROBENZENE	.01	mg/L	U	N Y U	U		CQ137W	16:41
				PENTACHLOROPHENOL	.05	mg/L	U	N Y U	U		CQ137W	16:41
				PHENANTHRENE	.01	mg/L	U	N Y U	U		CQ137W	16:41
				PHENOL	.01	mg/L	U	N Y U	UJ	08B	CQ137W	16:41
				PYRENE	.01	mg/L	U	N Y U	U		CQ137W	16:41
DL3008	SW6010	SW3005	N 0 1	ALUMINUM	5	mg/L		Y Y P	J	08A	CQ1J6W	15:01
				ANTIMONY	.06	mg/L	U	N Y U	U		CQ1J6W	15:01
				BARIUM	.11	mg/L	B	Y Y P	J	15	CQ1J6W	15:01
				BERYLLIUM	.005	mg/L	U	N Y U	U		CQ1J6W	15:01
				CADMIUM	.005	mg/L	U	N Y U	U		CQ1J6W	15:01
				CALCIUM	132	mg/L		Y Y P			CQ1J6W	15:01
				CHROMIUM	.0108	mg/L		Y Y P			CQ1J6W	15:01
				COBALT	.05	mg/L	U	N Y U	U		CQ1J6W	15:01
				COPPER	.0063	mg/L	B	Y Y P	J	15	CQ1J6W	15:01
				IRON	6.32	mg/L		Y Y P			CQ1J6W	15:01
				MAGNESIUM	89	mg/L		Y Y P			CQ1J6W	15:01
				MANGANESE	.264	mg/L		Y Y P			CQ1J6W	15:01
				NICKEL	.038	mg/L	B	Y Y P	J	15	CQ1J6W	15:01
				POTASSIUM	9.35	mg/L		Y Y P			CQ1J6W	15:01
				SILVER	.01	mg/L	U	N Y U	U		CQ1J6W	20:54
				SODIUM	54	mg/L		Y Y P			CQ1J6W	15:01
				VANADIUM	.011	mg/L	B	Y Y P	J	15	CQ1J6W	20:54
				ZINC	.0214	mg/L		Y Y F	B	06C	CQ1J6W	15:01
	SW6010	TOTREC	N 0 1	ARSENIC	.01	mg/L	U	N Y U	U		CQ1J6W	20:54
				LEAD	.0032	mg/L		Y Y F	B	06B	CQ1J6W	20:54
				SELENIUM	.005	mg/L	U	N Y U	U		CQ1J6W	20:54
				THALLIUM	.0044	mg/L	B	Y Y F	B	06B 15	CQ1J6W	20:54
	SW7470	TOTAL	N 0 1	MERCURY	.000078	mg/L	B	Y Y P	J	15	CQ1J6W	11:36
	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,1-DICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,1-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,1-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N Y U	R	04A 05A 05B	CQ1J6W	18:06

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3008	SW8260	SW5030	N 0 1	1,2-DIBROMOETHANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,2-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,2-DICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,3-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,3-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				1,4-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				2,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				2-BUTANONE	.005	mg/L	U	N Y U	R	04A 05A	CQ1J6W	18:06
				2-CHLOROTOLUENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				2-HEXANONE	.005	mg/L	U	N Y U	U		CQ1J6W	18:06
				4-CHLOROTOLUENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				4-METHYL-2-PENTANONE	.005	mg/L	U	N Y U	U		CQ1J6W	18:06
				ACETONE	.01	mg/L	U	N Y U	R	04A 05A	CQ1J6W	18:06
				BENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				BROMOBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				BROMOCHLOROMETHANE	.001	mg/L	U	N Y U	UJ	05B	CQ1J6W	18:06
				BROMODICHLOROMETHANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				BROMOFORM	.001	mg/L	U	N Y U	UJ	05B	CQ1J6W	18:06
				BROMOMETHANE	.002	mg/L	U	N Y U	U		CQ1J6W	18:06
				CARBON DISULFIDE	.00043	mg/L	J	Y Y P	J	15	CQ1J6W	18:06
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				CHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				CHLOROETHANE	.002	mg/L	U	N Y U	U		CQ1J6W	18:06
				CHLOROFORM	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				CHLOROMETHANE	.002	mg/L	U	N Y U	U		CQ1J6W	18:06
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				DIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	U		CQ1J6W	18:06
				ETHYLBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				METHYLENE CHLORIDE	.001	mg/L	U	N Y U	UJ	04B 05B	CQ1J6W	18:06
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	UJ	05B	CQ1J6W	18:06
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	UJ	05B	CQ1J6W	18:06
				NAPHTHALENE	.001	mg/L	U	N Y U	UJ	05B	CQ1J6W	18:06
				O-XYLENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	UJ	05B	CQ1J6W	18:06
				STYRENE	.001	mg/L	U	N Y U	U		CQ1J6W	18:06

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3008	SW8260	SW5030	N	0	1	TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J6W	18:06
						TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ1J6W	18:06
						TOLUENE	.001	mg/L	U	N	Y	U	U					CQ1J6W	18:06
						TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ1J6W	18:06
						TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ1J6W	18:06
						TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ1J6W	18:06
						TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ1J6W	18:06
						VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U					CQ1J6W	18:06
	SW8270	SW3520	N	0	1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	UJ	08B				CQ1J6W	23:19
						2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J6W	23:19
						2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J6W	23:19
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						4-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	UJ	08B				CQ1J6W	23:19
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J6W	23:19
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ1J6W	23:19
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3008	SW8270	SW3520	N	0	1	BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ1J6W	23:19
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						FLUORENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	UJ	04B	05B			CQ1J6W	23:19
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ1J6W	23:19
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						NITROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						PENTACHLOROPHENOL	.05	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						PHENANTHRENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
						PHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J6W	23:19
						PYRENE	.01	mg/L	U	N	Y	U	U					CQ1J6W	23:19
DL3010	SW6010	SW3005	N	0	1	ALUMINUM	33.2	mg/L		Y	Y	P	J	08A				CQ1J7W	15:06
						ANTIMONY	.06	mg/L	U	N	Y	U	U					CQ1J7W	15:06
						BARIUM	.212	mg/L		Y	Y	P						CQ1J7W	15:06
						BERYLLIUM	.0016	mg/L	B	Y	Y	P	J	15				CQ1J7W	15:06
						CADMIUM	.005	mg/L	U	N	Y	U	U					CQ1J7W	15:06
						CALCIUM	269	mg/L		Y	Y	P						CQ1J7W	15:06
						CHROMIUM	.0446	mg/L		Y	Y	P						CQ1J7W	15:06
						COBALT	.0095	mg/L	B	Y	Y	P	J	15				CQ1J7W	15:06
						COPPER	.0395	mg/L		Y	Y	P						CQ1J7W	15:06
						IRON	42.2	mg/L		Y	Y	P						CQ1J7W	15:06
						MAGNESIUM	189	mg/L		Y	Y	P						CQ1J7W	15:06
						MANGANESE	.692	mg/L		Y	Y	P						CQ1J7W	15:06
						NICKEL	.0546	mg/L		Y	Y	P						CQ1J7W	15:06
						POTASSIUM	11.7	mg/L		Y	Y	P						CQ1J7W	15:06

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3010	SW6010	SW3005	N	0	1	SILVER	.01	mg/L	U	N	Y	U	U					CQ1J7W	20:59
						SODIUM	51	mg/L		Y	Y	P						CQ1J7W	15:06
						VANADIUM	.0477	mg/L	B	Y	Y	P	J	15				CQ1J7W	20:59
						ZINC	.121	mg/L		Y	Y	F	B	06C				CQ1J7W	15:06
	SW6010	TOTREC	N	0	1	ARSENIC	.0083	mg/L	B	Y	Y	P	J	15				CQ1J7W	20:59
						LEAD	.0183	mg/L		Y	Y	P						CQ1J7W	20:59
						SELENIUM	.005	mg/L	U	N	Y	U	U					CQ1J7W	20:59
						THALLIUM	.0043	mg/L	B	Y	Y	F	B	06B	15			CQ1J7W	20:59
	SW7470	TOTAL	N	0	1	MERCURY	.00016	mg/L	B	Y	Y	P	J	15				CQ1J7W	11:39
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A	05B		CQ1J7W	18:34
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CQ1J7W	18:34
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						ACETONE	.01	mg/L	U	N	Y	U	R	04A	05A			CQ1J7W	18:34
						BENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	UJ	05B				CQ1J7W	18:34
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						BROMOFORM	.001	mg/L	U	N	Y	U	UJ	05B				CQ1J7W	18:34
						BROMOMETHANE	.002	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3010	SW8260	SW5030	N	0	1	CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						CHLOROFORM	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						CHLOROMETHANE	.00045	mg/L	J	Y	Y	P	J	15				CQ1J7W	18:34
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						ETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	UJ	04B	05B			CQ1J7W	18:34
						N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	UJ	05B				CQ1J7W	18:34
						N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	UJ	05B				CQ1J7W	18:34
						NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ	05B				CQ1J7W	18:34
						O-XYLENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	UJ	05B				CQ1J7W	18:34
						STYRENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						TOLUENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CQ1J7W	18:34
						VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U					CQ1J7W	18:34
	SW8270	SW3520	N	0	1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J7W	22:40
						2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3010	SW8270	SW3520	N	0	1	2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J7W	22:40
						2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J7W	22:40
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						4-NITROANILINE	.05	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	UJ	08B				CQ1J7W	22:40
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	UJ	08B				CQ1J7W	22:40
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ1J7W	22:40
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ1J7W	22:40
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						FLUORENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N	Y	U	UJ	04B	05B			CQ1J7W	22:40
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	UJ	05B				CQ1J7W	22:40
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3010	SW8270	SW3520	N	0	1	N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						NITROBENZENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						PENTACHLOROPHENOL	.05	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						PHENANTHRENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
						PHENOL	.0014	mg/L	J B	Y	Y	F	B	06A	15		08B	CQ1J7W	22:40
						PYRENE	.01	mg/L	U	N	Y	U	U					CQ1J7W	22:40
DL3011	SW6010	SW3005	N	0	1	ALUMINUM	4.33	mg/L		Y	Y	P						CQ3WHW	14:17
						BARIUM	.093	mg/L	B	Y	Y	P	J	15				CQ3WHW	14:17
						BERYLLIUM	.005	mg/L	U	N	Y	U	U					CQ3WHW	14:17
						CALCIUM	78.9	mg/L		Y	Y	P						CQ3WHW	14:17
						CHROMIUM	.0099	mg/L	B	Y	Y	P	J	15				CQ3WHW	14:17
						COBALT	.05	mg/L	U	N	Y	U	U					CQ3WHW	14:17
						COPPER	.0061	mg/L	B	Y	Y	F	B	06B	15			CQ3WHW	14:17
						IRON	6.24	mg/L		Y	Y	P						CQ3WHW	14:17
						MAGNESIUM	32.4	mg/L		Y	Y	P						CQ3WHW	14:17
						MANGANESE	.641	mg/L		Y	Y	P						CQ3WHW	14:17
						NICKEL	.0161	mg/L	B	Y	Y	P	J	15				CQ3WHW	14:17
						POTASSIUM	3.67	mg/L	B	Y	Y	P	J	15				CQ3WHW	14:17
						SILVER	.01	mg/L	U	N	Y	U	U					CQ3WHW	14:17
						SODIUM	12.6	mg/L		Y	Y	P						CQ3WHW	14:17
						VANADIUM	.0204	mg/L	B	Y	Y	P	J	15				CQ3WHW	14:17
						ZINC	.0158	mg/L	B	Y	Y	F	B	06B	15		06C	CQ3WHW	14:17
	SW6010	SW3005	N	1	1	ANTIMONY	.06	mg/L	U	N	Y	U	U					CQ3WHW	17:58
						CADMIUM	.005	mg/L	U	N	Y	U	U					CQ3WHW	17:58
	SW6010	TOTREC	N	1	1	ARSENIC	.01	mg/L	U	N	Y	U	U					CQ3WHW	17:58
						LEAD	.0019	mg/L	B	Y	Y	P	J	15				CQ3WHW	17:58
						SELENIUM	.005	mg/L	U	N	Y	U	U					CQ3WHW	17:58
						THALLIUM	.01	mg/L	U	N	Y	U	U					CQ3WHW	17:58
	SW7470	TOTAL	N	0	1	MERCURY	.0002	mg/L	U	N	Y	U	U					CQ3WHW	18:33
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ	05B				CQ3WHW	17:02
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	05A		05B	CQ3WHW	17:02
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CQ3WHW	17:02

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes	Lab Sample:	Analysis Time:
DL3011	SW8260	SW5030	N	0	1	1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A 05A	CQ3WHW	17:02
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						2-HEXANONE	.005	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						ACETONE	.0095	mg/L	J	Y	Y	P	J	04A 05A 05B 15	CQ3WHW	17:02
						BENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	R	04A 05A	CQ3WHW	17:02
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						BROMOFORM	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						BROMOMETHANE	.002	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						CHLOROFORM	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						CHLOROMETHANE	.002	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						DIBROMOMETHANE	.001	mg/L	U	N	Y	U	R	04A 05A	CQ3WHW	17:02
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	UJ	05B	CQ3WHW	17:02
						ETHYLBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						METHYLENE CHLORIDE	.001	mg/L	U	N	Y	U	UJ	04B	CQ3WHW	17:02
						N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						NAPHTHALENE	.001	mg/L	U	N	Y	U	UJ	04B 05B	CQ3WHW	17:02
						O-XYLENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						STYRENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02
						TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U		CQ3WHW	17:02

Table 1

Metals Concentrations in Groundwater
High Turbidity Samples vs. Low Turbidity Samples
Fort McClellan, Calhoun County, Alabama

Parcel		FTA-145		FTA-145		FTA-145		FTA-145		FTA-151		FTA-151		GSBP-501		GSBP-501		PPMP-173		PPMP-173	
Sample Location		FTA-145-GP06		FTA-145-GP06		FTA-145-GP12		FTA-145-GP12		FTA-151-GP05		FTA-151-GP05		GSBP-501-MW02		GSBP-501-MW02		PPMP-173-GP03		PPMP-173-GP03	
Sample Number		CY3005		CY3005R		CY3012		CY3012R		BJ3005		BJ3005R		BX3004		BX3004R		KF3004		KF3004R	
Sample Date		12-Jan-99		6-Jul-00		18-Dec-98		6-Jul-00		2-Dec-98		5-Jul-00		5-Jan-00		7-Jul-00		17-Feb-99		5-Jul-00	
Turbidity		>1000		3.72		612.40		5.42		309.00		2.82		>1000		8.47		211.40		8.64	
Metal	**Units**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**
Aluminum	mg/L	5.33E+01	J	1.09E-01		6.81E+01	J	2.95E-01		3.64E+01		1.17E-01		4.93E+01		6.24E-01		1.98E+01		3.08E-01	
Antimony	mg/L	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Arsenic	mg/L	1.06E-02	J	3.20E-03		1.12E-02		ND		1.12E-02		ND		4.51E-02		ND		5.09E-02		ND	
Barium	mg/L	4.15E-01	J	7.50E-02		5.13E-01		4.39E-02		5.16E-01		3.64E-01		2.40E-01		1.76E-02		2.08E-01		3.34E-02	
Beryllium	mg/L	2.80E-03	J	ND		2.90E-03	B	ND		2.20E-03	J	ND		9.20E-03		ND		5.80E-03		ND	
Cadmium	mg/L	ND		ND		ND		ND		ND		ND		1.00E-03	J	ND		7.50E-03		ND	
Calcium	mg/L	1.12E+02	J	7.85E+01		1.86E+01		1.32E+01		6.87E+01		5.04E+01		4.97E+01		4.01E+01		3.61E+01		4.28E+01	
Chromium	mg/L	1.27E-01	J	ND		8.71E-02		ND		7.70E-02		ND		6.70E-02		ND		1.98E-02		ND	
Cobalt	mg/L	1.63E-02	J	2.70E-03		5.18E-02		4.40E-03		3.18E-02	J	ND		2.35E-02	J	ND		6.84E-02		ND	
Copper	mg/L	7.93E-02	J	2.40E-03		9.99E-02		ND		6.52E-02		ND		5.82E-02	J	9.50E-03		4.31E-02		ND	
Iron	mg/L	7.20E+01	J	3.99E+00		9.25E+01	J	1.47E-01		5.64E+01		3.59E-01		7.23E+01		5.62E-01		8.49E+01		6.42E-01	
Lead	mg/L	3.33E-02	J	ND		4.71E-02		ND		3.27E-02		ND		1.87E-01		ND		4.22E-02		ND	
Magnesium	mg/L	6.23E+01	J	3.80E+01		3.42E+01		1.25E+01		3.62E+01		1.47E+01		3.13E+01		2.28E+01		9.14E+00		7.30E+00	
Manganese	mg/L	1.34E+00	J	1.56E+00		1.62E+00		7.55E-01		7.10E-01		1.55E-01		3.67E+00		9.82E-02		1.78E+00		1.09E-02	
Mercury	mg/L	2.50E-04	J	ND		1.40E-04	B	ND		9.30E-05	J	ND		1.30E-03		ND		1.10E-04	J	ND	
Nickel	mg/L	1.08E-01	J	4.70E-03		1.29E-01		2.76E-02		8.12E-02		ND		5.34E-02		5.70E-03		4.37E-01		6.20E-03	
Potassium	mg/L	1.51E+01	J	1.87E+00		1.32E+01		2.45E+00		1.03E+01		1.93E+00		4.65E+00	J	4.72E-01		4.13E+00	J	3.70E-01	
Selenium	mg/L	ND		ND		5.40E-03		ND		ND		ND		ND		ND		ND		ND	
Silver	mg/L	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Sodium	mg/L	1.28E+01		1.16E+01		7.33E+00		6.58E+00		3.37E+01		2.93E+01		2.72E+00	J	2.75E+00		4.29E+00	J	3.48E+00	
Thallium	mg/L	5.00E-03	J	8.80E-03		6.50E-03	B	5.40E-03		ND		ND		ND		ND		ND		ND	
Vanadium	mg/L	9.26E-02	J	ND		4.11E-02	J	ND		5.20E-02		ND		3.06E-01		3.90E-03		3.98E-02	J	ND	
Zinc	mg/L	2.03E-01	J	1.46E-02		3.12E-01		1.36E-02		1.25E-01		ND		2.90E-01		2.03E-02		1.06E+00		1.76E-02	
# of detected metals		19		14		20		12		18		8		19		12		19		10	

Shaded = resample results

B - Analyte detected in laboratory or field blank at concentration greater than the reporting limit (and greater than zero).
J - Result is greater than stated method detection limit but less than or equal to specified reporting limit.
mg/L - Milligrams per liter
ND - Not detected
Qual - Data validation qualifier

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3011	SW8270	SW3520	N 0 1	BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				CARBAZOLE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				CHRYSENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				DI-N-BUTYL PHTHALATE	.013	mg/L		Y Y P			CQ3WHW	20:01
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				DIBENZOFURAN	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				DIETHYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				FLUORANTHENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				FLUORENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				HEXACHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y U	U		CQ3WHW	20:01
				HEXACHLOROETHANE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				ISOPHORONE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				NAPHTHALENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				NITROBENZENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				PENTACHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				PHENANTHRENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				PHENOL	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				PYRENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
DL3012	SW6010	SW3005	N 0 1	ALUMINUM	.0639	mg/L	B	Y Y F	B	06B 08A 15	CT7T2W	14:31
				ANTIMONY	.06	mg/L	U	N Y U	U		CT7T2W	14:31
				BARIUM	.0108	mg/L	B	Y Y P	J	15	CT7T2W	14:31
				BERYLLIUM	.005	mg/L	U	N Y U	U		CT7T2W	14:31
				CADMIUM	.005	mg/L	U	N Y U	U		CT7T2W	14:31
				CALCIUM	185	mg/L		Y Y P			CT7T2W	14:31
				CHROMIUM	.01	mg/L	U	N Y U	U		CT7T2W	14:31
				COBALT	.05	mg/L	U	N Y U	U		CT7T2W	14:31
				COPPER	.025	mg/L	U	N Y U	U		CT7T2W	14:31
				IRON	.196	mg/L		Y Y P			CT7T2W	14:31
				MAGNESIUM	165	mg/L		Y Y P			CT7T2W	14:31
				MANGANESE	.246	mg/L		Y Y P			CT7T2W	14:31
				NICKEL	.04	mg/L	U	N Y U	U		CT7T2W	14:31
				POTASSIUM	1.06	mg/L	B	Y Y P	J	15	CT7T2W	14:31
				SILVER	.01	mg/L	U	N Y U	U		CT7T2W	14:31

bc: S. Moran
J. Jenkins
J. Yacoub
J. Tarr
T. Winton
Central Files

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3012	SW8260	SW5030	N 0 1	CHLOROBENZENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				CHLOROETHANE	.002	mg/L	U	N Y U	U		CT7T2W	14:39
				CHLOROFORM	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				CHLOROMETHANE	.002	mg/L	U	N Y U	U		CT7T2W	14:39
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				DIBROMOMETHANE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	U		CT7T2W	14:39
				ETHYLBENZENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				METHYLENE CHLORIDE	.00099	mg/L	J B	Y Y F	B	06A 06D 15	CT7T2W	14:39
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				NAPHTHALENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				O-XYLENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				STYRENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				TOLUENE	.00015	mg/L	J B	Y Y F	B	06A 06D 15	CT7T2W	14:39
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U		CT7T2W	14:39
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U		CT7T2W	14:39
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U		CT7T2W	14:39
	SW8270	SW3510	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	U		CT7T2W	17:34
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				2-CHLOROPHENOL	.01	mg/L	U	N Y U	U		CT7T2W	17:34

IT Corporation
312 Directors Drive
Knoxville, TN 37923-4799
Tel. 865.690.3211
Fax. 865.690.3626

A Member of The IT Group

the IT group

August 7, 2000

IT-MC-CK05-0392
Project No. 774645

Mr. Ellis Pope
U.S. Army Corps of Engineers, Mobile District
Attn: CESAM-EN-GE (Pope)
109 St. Joseph Street
Mobile, Alabama 36602

Contract: Contract No. DACA21-96-D-0018/CK05
Fort McClellan, Alabama

Subject: Groundwater Resampling Results

Dear Mr. Pope:

This letter report summarizes the results of the resampling effort conducted by IT Corporation to evaluate the effect of turbidity on metals concentrations in groundwater at Fort McClellan (FTMC).

At approximately 20 percent of the wells installed by IT at FTMC, the turbidity of the groundwater at the time of sample collection could not be reduced below 20 NTUs. In accordance with the installation-wide sampling and analysis plan (SAP), groundwater samples were collected for chemical analysis after five well volumes were removed from the well, regardless of the turbidity of the water. High turbidity is believed to have caused artificially high metals results in these groundwater samples due to suspended particulates. To determine whether high turbidity caused the elevated metals results, IT resampled five wells (four temporary wells and one permanent well) that previously had high turbidity at the time the original samples were collected. As shown in Table 1, the turbidities of the five wells originally sampled ranged from 211.4 nephelometric turbidity units (NTU) to greater than 1000 NTUs.

For the resampling effort, IT sampled the wells in accordance with procedures outlined in the SAP, however, at purge rates of between 0.1 and 0.5 liters per minute (i.e., low flow). IT used a peristaltic pump at three well locations and a Fultz in-line pump at two locations. The wells were purged until field parameters (pH, temperature, conductivity, and dissolved oxygen) stabilized and turbidity readings were below 10 NTUs.

The results of the low-flow resampling study are presented in Table 1. As shown in Table 1, the low turbidity samples had fewer metals detected and lower metals concentrations overall than the high turbidity groundwater samples. For most metals (except calcium, magnesium, potassium, sodium, and thallium), the concentrations in the low turbidity samples were significantly lower (1-2 orders of magnitude) than in the high turbidity samples. Several metals (beryllium, cadmium, chromium, lead, mercury, and selenium) that were detected in one or more of the high turbidity samples were not detected in the low turbidity samples. Certain metals (i.e., calcium, magnesium, potassium, and sodium), with a few exceptions, showed a slight decrease in the low turbidity samples; however, these metals results were generally within the same order of magnitude as the high turbidity samples.

The low-flow sampling method resulted in fewer detected metals and overall lower metals concentrations. Most metals concentrations decreased significantly using the low-flow procedure. The

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3012	SW8270	SW3510	N 0 1	NAPHTHALENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				NITROBENZENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				PENTACHLOROPHENOL	.05	mg/L	U	N Y U	U		CT7T2W	17:34
				PHENANTHRENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				PHENOL	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				PYRENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
DL3013	SW6010	SW3005	N 0 1	ALUMINUM	.444	mg/L		Y Y P	J	08A	CT6J2W	13:42
				ANTIMONY	.06	mg/L	U	N Y U	U		CT6J2W	13:42
				BARIUM	.0133	mg/L	B	Y Y P	J	15	CT6J2W	13:42
				BERYLLIUM	.005	mg/L	U	N Y U	U		CT6J2W	13:42
				CADMIUM	.005	mg/L	U	N Y U	U		CT6J2W	13:42
				CALCIUM	161	mg/L		Y Y P			CT6J2W	13:42
				CHROMIUM	.01	mg/L	U	N Y U	U		CT6J2W	13:42
				COBALT	.05	mg/L	U	N Y U	U		CT6J2W	13:42
				COPPER	.025	mg/L	U	N Y U	U		CT6J2W	13:42
				IRON	.492	mg/L		Y Y P			CT6J2W	13:42
				MAGNESIUM	205	mg/L		Y Y P			CT6J2W	13:42
				MANGANESE	.184	mg/L		Y Y P			CT6J2W	13:42
				NICKEL	.04	mg/L	U	N Y U	U		CT6J2W	13:42
				POTASSIUM	.924	mg/L	B	Y Y P	J	15	CT6J2W	13:42
				SILVER	.01	mg/L	U	N Y U	U		CT6J2W	13:42
				SODIUM	78.5	mg/L		Y Y P			CT6J2W	13:42
				VANADIUM	.05	mg/L	U	N Y U	U		CT6J2W	13:42
				ZINC	.0104	mg/L	B	Y Y P	J	15	CT6J2W	13:42
	SW6010	TOTREC	N 0 1	ARSENIC	.01	mg/L	U	N Y U	U		CT6J2W	13:42
				LEAD	.003	mg/L	U	N Y U	U		CT6J2W	13:42
				SELENIUM	.005	mg/L	U	N Y U	U		CT6J2W	13:42
				THALLIUM	.0054	mg/L	B	Y Y F	B	06B 15	CT6J2W	13:42
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N Y U	U		CT6J2W	17:24
	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1-DICHLOROETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N Y U	R	04A 04B	CT6J2W	17:40
				1,2-DIBROMOETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40

APPENDIX I

GROUNDWATER RESAMPLING RESULTS

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3013	SW8260	SW5030	N	0	1	TOLUENE	.00013	mg/L	J	Y	Y	F	B	06D	15			CT6J2W	17:40
						TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT6J2W	17:40
						TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CT6J2W	17:40
						TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT6J2W	17:40
						TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CT6J2W	17:40
						VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U					CT6J2W	17:40
	SW8270	SW3510	N	0	1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-NITROANILINE	.05	mg/L	U	N	Y	U	UJ	05B				CT6J2W	17:55
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55

Table 4-11. Summary Statistics for Background Sediment
Fort McClellan, Alabama

Run Time: 5:01:01 PM
Run Date: 7/9/98
Exposure Unit: DS

Parameter	Units	Total Number of Samples	Total Number of Detects	Frequency of Detection	NonDetects Min CRL	NonDetects Max CRL	Detects Minimum	Detects Maximum	Arithmetic Mean[a]	Standard Deviation[a]	Distribution[b]	95% UCL of Arith. Mean[a]	Exposure Point Concentration[c]		2x Arithmetic Mean[a]
Aluminum	ug/g	65	65	100%	- -	- -	657	17,400	4,296.32	3,138	Lognormal	6,591	6,590.77		8,593
Antimony	ug/g	59	40	68%	0.11	1.00	0.12	1.2	0.36	0.25	Lognormal	0.77	0.77		0.73
Arsenic	ug/g	58	58	100%	- -	- -	0.21	20	5.67	5.0	Lognormal	13	13.34		11.33
Barium	ug/g	65	65	100%	- -	- -	5.4	272	49.46	44	Lognormal	86	85.64		98.91
Beryllium	ug/g	55	55	100%	- -	- -	0.069	1.2	0.49	0.30	Lognormal	0.83	0.83		0.97
Cadmium	ug/g	65	47	72%	0.020	1.2	0.020	2.4	0.22	0.39	Lognormal	0.67	0.67		0.43
Calcium	ug/g	65	61	94%	60	99	88	2,810	555.76	557	Lognormal	1,370	1,369.94		1,111.51
Chromium	ug/g	65	65	100%	- -	- -	1.1	63	15.57	14	Lognormal	30	29.80		31.15
Cobalt	ug/g	64	59	92%	0.24	2.5	0.40	22	5.51	4.5	Lognormal	15	14.80		11.01
Copper	ug/g	61	60	98%	2.8	2.8	0.73	59	8.56	8.8	Lognormal	16	15.75		17.12
Iron	ug/g	65	65	100%	- -	- -	683	57,500	17,633.26	12,838	Lognormal	36,392	36,391.61		35,267
Lead	ug/g	62	61	98%	7.4	7.4	1.7	110	18.91	20	Lognormal	35	35.40		37.82
Magnesium	ug/g	65	65	100%	- -	- -	30	3,270	452.97	686	Lognormal	952	952.13		905.94
Manganese	ug/g	64	62	97%	4.2	5.0	8.7	2,050	356.15	385	Lognormal	1,735	1,735.37		712.31
Mercury	ug/g	65	37	57%	0.024	0.061	0.047	0.28	0.06	0.042	Lognormal	0.087	0.09		0.11
Nickel	ug/g	65	43	66%	2.1	5.3	2.4	33	6.51	6.9	Lognormal	14	14.02		13.02
Potassium	ug/g	65	46	71%	100	151	118	4,810	506.74	842	Lognormal	1,273	1,272.69		1,013.48
Selenium	ug/g	65	4	6%	0.25	1.2	0.72	1.9	0.36	0.29	Lognormal	0.44	0.44		0.72
Silver	ug/g	65	37	57%	0.018	0.80	0.021	1.1	0.16	0.21	Lognormal	0.73	0.73		0.32
Sodium	ug/g	65	57	88%	39	60	173	738	346.14	152	Lognormal	942	738.00	#	692.29
Thallium	ug/g	56	56	100%	- -	- -	0.012	0.22	0.06	0.047	Lognormal	0.098	0.10		0.13
Vanadium	ug/g	65	65	100%	- -	- -	2.6	67	20.44	13	Lognormal	34	33.66		40.87
Zinc	ug/g	65	58	89%	5.3	6.9	6.0	111	26.37	24	Lognormal	56	55.67		52.74

[a]Results of duplicate analyses were averaged and nondetects were treated as one-half the detection limit in the calculation of the arithmetic mean, standard deviation, and 95% UCL.

[b]For the calculation of exposure point concentrations (EPCs):

If fewer than four samples are available, or the standard deviation of the data set is zero, the distribution is undetermined.

If the probability plot correlation coefficient of the untransformed data is > or = to the critical value, the distribution is normal.

In all other cases, the distribution assumed for the EPC calculation was lognormal.

[c]The exposure point concentration (EPC) is the 95% upper confidence (UCL) of the arithmetic mean, unless the 95% UCL exceeds the maximum detected value.

If the latter is true, the maximum detected value is substituted as the EPC(denoted by a "#" next to the EPC).

- - Parameter detected in all samples.

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3014	SW6010	SW3005	N	0	1	VANADIUM	.012	mg/L	B	Y	Y	P	J	15				CT6JAW	14:14
						ZINC	.0262	mg/L		Y	Y	P						CT6JAW	14:14
	SW6010	TOTREC	N	0	1	ARSENIC	.0035	mg/L	B	Y	Y	P	J	15				CT6JAW	14:14
						LEAD	.0037	mg/L		Y	Y	P						CT6JAW	14:14
						SELENIUM	.005	mg/L	U	N	Y	U	U					CT6JAW	14:14
						THALLIUM	.0045	mg/L	B	Y	Y	F	B	06B	15			CT6JAW	14:14
	SW7470	TOTAL	N	0	1	MERCURY	.0002	mg/L	U	N	Y	U	U					CT6JAW	17:26
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	04B			CT6JAW	18:08
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A				CT6JAW	18:08
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CT6JAW	18:08
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CT6JAW	18:08
						ACETONE	.01	mg/L	U	N	Y	U	R	04A				CT6JAW	18:08
						BENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						BROMOFORM	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						BROMOMETHANE	.002	mg/L	U	N	Y	U	U					CT6JAW	18:08
						CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08

Table 4-10. Summary Statistics for Background Surface Water
Fort McClellan, Alabama

Run Time: 5:11:42 PM
Run Date: 7/9/98
Exposure Unit: WS

Parameter	Units	Total Number of Samples	Total Number of Detects	Frequency of Detection	NonDetects Min CRL	NonDetects Max CRL	Detects Minimum	Detects Maximum	Arithmetic Mean[a]	Standard Deviation[a]	Distribution[b]	95% UCL of Arith. Mean[a]	Exposure Point Concentration[c]		2x Arithmetic Mean[a]
Aluminum	µg/L	67	57	85%	50	141	65	47,800	2,629.59	7,921	Lognormal	17,831	17,831		5,259
Arsenic	µg/L	65	9	14%	1.1	2.4	1.4	11	1.08	1.5	Lognormal	1.5	1.5		2.17
Barium	µg/L	67	67	100%	- -	- -	11	200	37.68	35	Lognormal	55	55		75.36
Beryllium	µg/L	56	9	16%	0.20	0.20	0.20	3.2	0.19	0.43	Lognormal	0.22	0.22		0.39
Bicarbonate	µg/L	56	40	71%	5,000	5,000	6,000	172,000	53,178.57	57,480	Lognormal	449,171	172,000	#	106,357
Cadmium	µg/L	67	10	15%	0.20	6.8	0.20	1.5	0.57	0.91	Lognormal	1.4	1.4		1.13
Calcium	µg/L	67	67	100%	- -	- -	179	64,100	12,583.19	13,701	Lognormal	218,721	64,100	#	25,166
Chloride	µg/L	56	56	100%	- -	- -	467	10,100	1,943.05	1,815	Lognormal	2,656	2,656		3,886
Chromium	µg/L	64	1	2%	6.0	17	14	14	5.56	1.7	Undetermined	6.3	6.3		11.13
Copper	µg/L	56	8	14%	5.0	8.1	7.1	72	6.35	13	Lognormal	8.1	8.1		12.70
Fluoride	µg/L	56	6	11%	100	200	128	579	107.86	85	Lognormal	139	139		215.71
Iron	µg/L	67	64	96%	45	78	74	232,000	9,814.08	37,961	Lognormal	46,205	46,205		19,628
Lead	µg/L	66	34	52%	0.60	4.5	0.60	47	4.33	8.3	Lognormal	19	19		8.67
Magnesium	µg/L	67	67	100%	- -	- -	171	24,400	5,486.16	5,916	Lognormal	34,551	24,400	#	10,972
Manganese	µg/L	67	64	96%	5.0	9.7	5.5	6,060	282.42	840	Lognormal	1,153	1,153		564.85
Nickel	µg/L	67	3	4%	15	34	40	70	11.23	11	Lognormal	14	14		22.46
Nitrate,Nitrite	µg/L	56	44	79%	10.0	10.0	11	838	106.09	181	Lognormal	507	507		212.18
Potassium	µg/L	67	61	91%	1,240	1,240	330	7,120	1,281.85	1,157	Lognormal	1,940	1,940		2,564
Sodium	µg/L	66	66	100%	- -	- -	296	15,200	1,718.44	2,043	Lognormal	2,401	2,401		3,437
Sulfate	µg/L	56	56	100%	- -	- -	1,060	62,400	4,313.57	8,203	Lognormal	5,784	5,784		8,627
Thallium	µg/L	59	1	2%	0.100	125	4.2	4.2	1.24	8.1	Undetermined	0.56	0.56		2.49
Total Alkalinity	µg/L	56	40	71%	5,000	5,000	6,000	172,000	53,178.57	57,480	Lognormal	449,171	172,000	#	106,357
Total Phosphorous	µg/L	56	24	43%	10.0	14	11	655	38.82	99	Lognormal	87	87		77.64
Vanadium	µg/L	63	5	8%	10.0	28	13	36	7.60	5.7	Lognormal	9.8	9.8		15.21
Zinc	µg/L	66	6	9%	18	30	27	182	20.17	26	Lognormal	24	24		40.35

[a]Results of duplicate analyses were averaged and nondetects were treated as one-half the detection limit in the calculation of the arithmetic mean, standard deviation, and 95% UCL.

[b]For the calculation of exposure point concentrations (EPCs):

If fewer than four samples are available, or the standard deviation of the data set is zero, the distribution is undetermined.

If the probability plot correlation coefficient of the untransformed data is > or = to the critical value, the distribution is normal.

In all other cases, the distribution assumed for the EPC calculation was lognormal.

[c]The exposure point concentration (EPC) is the 95% upper confidence (UCL) of the arithmetic mean, unless the 95% UCL exceeds the maximum detected value.

If the latter is true, the maximum detected value is substituted as the EPC(denoted by a "#" next to the EPC).

- - Parameter detected in all samples.

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3014	SW8270	SW3510	N	0	1	2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CT6JAW	18:30
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CT6JAW	18:30
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-NITROANILINE	.05	mg/L	U	N	Y	U	UJ	05B				CT6JAW	18:30
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	U					CT6JAW	18:30
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BIS(2-ETHYLHEXYL) PHTHALATE	.0033	mg/L	J	Y	Y	P	J	05B	15			CT6JAW	18:30
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						FLUORENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						HEXACHLOROCYCLOPENTADIENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30

Table 4-9. Summary Statistics for Background Groundwater
Fort McClellan, Alabama

Run Time: 4:50:27 PM
Run Date: 7/9/98
Exposure Unit: WD

Parameter	Units	Total Number of Samples	Total Number of Detects	Frequency of Detection	NonDetects Min CRL	NonDetects Max CRL	Detects Minimum	Detects Maximum	Arithmetic Mean[a]	Standard Deviation[a]	Distribution[b]	95% UCL of Arith. Mean[a]	Exposure Point Concentration[c]		2x Arithmetic Mean[a]
Alkalinity-phenolphthalein	µg/L	33	2	6%	5,000	5,000	104,000	132,000	9,500.00	28,204	Lognormal	9,763	9,763		19,000
Aluminum	µg/L	57	34	60%	50	141	59	9,600	1,167.66	2,030	Lognormal	19,988	9,600	#	2,335
Antimony	µg/L	57	2	4%	0.60	10.0	0.70	0.80	1.60	1.7	Lognormal	4.4	0.80	#	3.191
Arsenic	µg/L	57	10	18%	1.1	2.5	1.5	224	8.88	41	Lognormal	6.1	6.1		17.764
Barium	µg/L	57	53	93%	6.5	18	5.5	401	63.73	88	Lognormal	144	144		127.458
Beryllium	µg/L	57	15	26%	0.20	5.0	0.20	2.4	0.62	0.74	Lognormal	1.8	1.8		1.247
Bicarbonate	µg/L	33	22	67%	5,000	172,000	9,000	392,000	100,818.18	93,836	Lognormal	831,264	392,000	#	201,636
Bromide	µg/L	33	4	12%	200	200	278	715	138.03	121	Lognormal	171	171		276.06
Cadmium	µg/L	57	22	39%	0.100	5.0	0.100	5.3	1.26	1.2	Lognormal	10	5.3	#	2.51
Calcium	µg/L	57	48	84%	231	33,900	217	452,000	28,246.44	60,264	Lognormal	580,060	452,000	#	56,493
Chloride	µg/L	33	24	73%	923	2,640	1,080	11,000	2,446.06	2,363	Lognormal	4,347	4,347		4,892
Cobalt	µg/L	57	3	5%	20	25	20	25	11.68	2.8	Lognormal	13	13		23.36
Copper	µg/L	57	10	18%	5.0	19	5.3	235	12.74	32	Lognormal	21	21		25.48
Fluoride	µg/L	33	6	18%	200	200	202	646	146.24	124	Lognormal	185	185		292.48
Iron	µg/L	57	44	77%	45	78	2.5	25,800	3,520.25	5,364	Lognormal	590,286	25,800	#	7,040
Lead	µg/L	57	25	44%	0.60	4.5	0.60	27	4.00	6.1	Lognormal	13	13		7.998
Magnesium	µg/L	57	47	82%	100	18,400	176	149,000	10,640.88	19,972	Lognormal	146,372	146,372		21,282
Manganese	µg/L	57	42	74%	5.0	9.7	9.8	5,820	290.25	809	Lognormal	7,221	5,820	#	580.5
Nitrate,Nitrite	µg/L	33	4	12%	10.0	1,110	430	771	141.26	219	Lognormal	1,192	771	#	282.5
Potassium	µg/L	57	43	75%	270	1,240	1.0	68,500	3,597.54	9,508	Lognormal	18,602	18,602		7,195
Silver	µg/L	57	1	2%	0.100	10.0	0.40	0.40	2.00	2.4	Lognormal	141	0.40	#	4.00
Sodium	µg/L	57	52	91%	892	1,180	555	64,700	7,423.18	11,765	Lognormal	23,173	23,173		14,846
Sulfate	µg/L	33	25	76%	1000	3,680	1,650	1.4E+06	51,628.33	242,827	Lognormal	88,195	88,195		103,257
Thallium	µg/L	54	7	13%	0.100	10.0	0.100	5.3	0.73	1.2	Lognormal	5.3	5.3		1.455
Total Alkalinity	µg/L	33	22	67%	5,000	172,000	9,000	392,000	103,424.24	93,707	Lognormal	880,230	392,000	#	206,848
Total Phosphorous	µg/L	33	21	64%	10.0	10.0	10.0	282	44.30	70	Lognormal	140	140		88.594
Vanadium	µg/L	57	2	4%	10.0	28	11	11	8.49	4.3	Lognormal	11	11		16.975
Zinc	µg/L	57	25	44%	18	30	22	1,160	109.98	249	Lognormal	273	273		219.97

[a]Results of duplicate analyses were averaged and nondetects were treated as one-half the detection limit in the calculation of the arithmetic mean, standard deviation, and 95% UCL.

[b]For the calculation of exposure point concentrations (EPCs):

If fewer than four samples are available, or the standard deviation of the data set is zero, the distribution is undetermined.

If the probability plot correlation coefficient of the untransformed data is > or = to the critical value, the distribution is normal.

In all other cases, the distribution assumed for the EPC calculation was lognormal.

[c]The exposure point concentration (EPC) is the 95% upper confidence (UCL) of the arithmetic mean, unless the 95% UCL exceeds the maximum detected value.

If the latter is true, the maximum detected value is substituted as the EPC(denoted by a "#" next to the EPC).

- - Parameter detected in all samples.

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3015	SW8260	SW5030	N	0	1	1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CT7T3W	15:06
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CT7T3W	15:06
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CT7T3W	15:06
						ACETONE	.01	mg/L	U	N	Y	U	R	04A	05A			CT7T3W	15:06
						BENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						BROMOFORM	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						BROMOMETHANE	.002	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CHLOROFORM	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CHLOROMETHANE	.002	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CT7T3W	15:06
						ETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						METHYLENE CHLORIDE	.001	mg/L	B	Y	Y	F	B	06A	06D			CT7T3W	15:06
						N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						NAPHTHALENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						O-XYLENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						STYRENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						TOLUENE	.00012	mg/L	J B	Y	Y	F	B	06A	06D	15		CT7T3W	15:06

Table 4-13. Summary Statistics for Subsurface Soil (>1-10 feet BLS)
Fort McClellan, Alabama

Run Time: 8:18:07 AM
Run Date: 7/10/98
Exposure Unit: SD

Parameter	Units	Total Number of Samples	Total Number of Detects	Frequency of Detection	NonDetects Min CRL	NonDetects Max CRL	Detects Minimum	Detects Maximum	Arithmetic Mean[a]	Standard Deviation[a]	Distribution[b]	95% UCL of Arith. Mean[a]	Exposure Point Concentration[c]		2x Arithmetic Mean[a]
Aluminum	ug/g	64	64	100%	- -	- -	1,690	24,600	6,795.47	3,552	Lognormal	9,068	9,068		13,591
Antimony	ug/g	63	46	73%	0.079	7.1	0.082	0.99	0.65	0.98	Lognormal	1.8	0.99	#	1.31
Arsenic	ug/g	64	61	95%	0.25	0.45	0.77	38	9.15	9.7	Lognormal	36	36		18.30
Barium	ug/g	64	64	100%	- -	- -	4.1	4,500	116.81	562	Lognormal	161	161		233.62
Beryllium	ug/g	59	57	97%	0.051	0.053	0.041	2.0	0.43	0.43	Lognormal	0.94	0.94		0.86
Cadmium	ug/g	64	35	55%	0.015	1.2	0.020	1.3	0.11	0.21	Lognormal	0.30	0.30		0.22
Calcium	ug/g	64	44	69%	57	200	67	3,650	318.58	606	Lognormal	772	772		637.17
Chromium	ug/g	64	64	100%	- -	- -	5.5	55	19.13	11	Lognormal	27	27		38.25
Cobalt	ug/g	64	60	94%	0.23	1.4	0.26	96	8.77	16	Lognormal	34	34		17.54
Copper	ug/g	64	64	100%	- -	- -	1.3	61	9.72	9.1	Lognormal	16	16		19.43
Iron	ug/g	64	64	100%	- -	- -	4,840	48,000	22,408.44	10,436	Normal	24,586	24,586		44,817
Lead	ug/g	64	64	100%	- -	- -	0.96	500	19.27	61	Lognormal	27	27		38.53
Magnesium	ug/g	64	60	94%	100	200	35	5,940	383.12	885	Lognormal	638	638		766.24
Manganese	ug/g	64	63	98%	4.1	4.1	7.3	19,000	677.67	2,417	Lognormal	3,864	3,864		1,355
Mercury	ug/g	64	31	48%	0.022	0.050	0.022	0.12	0.03	0.025	Lognormal	0.053	0.053		0.07
Nickel	ug/g	64	51	80%	1.6	2.2	2.2	38	6.45	7.8	Lognormal	13	13		12.89
Potassium	ug/g	64	52	81%	75	110	98	6,150	355.37	774	Lognormal	660	660		710.74
Selenium	ug/g	64	1	2%	0.25	0.58	0.55	0.55	0.24	0.060	Lognormal	0.27	0.27		0.47
Silver	ug/g	64	40	63%	0.016	1.2	0.021	0.66	0.12	0.15	Lognormal	0.47	0.47		0.24
Sodium	ug/g	64	63	98%	39	39	203	643	351.05	118	Lognormal	471	471		702.10
Thallium	ug/g	63	55	87%	0.0090	6.6	0.0090	24	0.70	3.0	Lognormal	2.0	2.0		1.40
Vanadium	ug/g	64	64	100%	- -	- -	8.7	99	32.45	20	Lognormal	47	47		64.89
Zinc	ug/g	64	50	78%	4.0	8.0	5.6	89	17.43	17	Lognormal	39	39		34.86

[a]Results of duplicate analyses were averaged and nondetects were treated as one-half the detection limit in the calculation of the arithmetic mean, standard deviation, and 95% UCL.

[b]For the calculation of exposure point concentrations (EPCs):

If fewer than four samples are available, or the standard deviation of the data set is zero, the distribution is undetermined.

If the probability plot correlation coefficient of the untransformed data is > or = to the critical value, the distribution is normal.

In all other cases, the distribution assumed for the EPC calculation was lognormal.

[c]The exposure point concentration (EPC) is the 95% upper confidence (UCL) of the arithmetic mean, unless the 95% UCL exceeds the maximum detected value.

If the latter is true, the maximum detected value is substituted as the EPC(denoted by a "#" next to the EPC).

- - Parameter detected in all samples.

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3015	SW8270	SW3510	N 0 1	BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				CARBAZOLE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				CHRYSENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				FLUORENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				HEXACHLOROCYCLOPENTADIENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				ISOPHORONE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				NITROBENZENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				PENTACHLOROPHENOL	.05	mg/L	U	N	Y	U	U					CT7T3W	18:09
				PHENANTHRENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				PHENOL	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
				PYRENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09

Table 4-12. Summary Statistics for Surface Soil (0 -1 BLS)
Fort McClellan, Alabama

Run Time: 8:18:07 AM
Run Date: 7/10/98
Exposure Unit: SS

Parameter	Units	Total Number of Samples	Total Number of Detects	Frequency of Detection	NonDetects Min CRL	NonDetects Max CRL	Detects Minimum	Detects Maximum	Arithmetic Mean[a]	Standard Deviation[a]	Distribution[b]	95% UCL of Arith. Mean[a]	Exposure Point Concentration[c]		2x Arithmetic Mean[a]
Aluminum	ug/g	70	70	100%	- -	- -	2,400	39,900	8,153.00	6,095	Lognormal	11,187	11,187		16,306
Antimony	ug/g	69	47	68%	0.082	7.1	0.11	2.6	0.99	1.3	Lognormal	3.4	2.6	#	1.99
Arsenic	ug/g	66	66	100%	- -	- -	0.82	49	6.86	8.0	Lognormal	13	13		13.73
Barium	ug/g	70	70	100%	- -	- -	11	288	61.97	54	Lognormal	99	99		123.94
Beryllium	ug/g	54	54	100%	- -	- -	0.062	0.87	0.40	0.22	Lognormal	0.61	0.61		0.80
Cadmium	ug/g	70	45	64%	0.016	1.2	0.024	0.21	0.14	0.16	Lognormal	0.36	0.21	#	0.29
Calcium	ug/g	70	66	94%	75	100	63	17,900	861.37	2,265	Lognormal	1,942	1,942		1,723
Chromium	ug/g	70	70	100%	- -	- -	2.0	134	18.52	20	Lognormal	31	31		37.04
Cobalt	ug/g	70	68	97%	1.4	1.4	0.39	71	7.57	12	Lognormal	18	18		15.15
Copper	ug/g	70	69	99%	0.50	0.50	1.3	24	6.36	4.4	Lognormal	11	11		12.71
Iron	ug/g	70	70	100%	- -	- -	2,510	56,300	17,076.86	11,577	Lognormal	27,000	27,000		34,154
Lead	ug/g	70	70	100%	- -	- -	2.9	83	20.02	15	Lognormal	33	33		40.05
Magnesium	ug/g	70	70	100%	- -	- -	60	9,600	516.49	1,266	Lognormal	768	768		1,033
Manganese	ug/g	70	70	100%	- -	- -	8.0	6,850	789.46	1,192	Lognormal	3,183	3,183		1,579
Mercury	ug/g	70	23	33%	0.023	0.050	0.031	0.32	0.04	0.046	Lognormal	0.058	0.058		0.08
Nickel	ug/g	70	56	80%	1.6	2.3	1.8	22	5.17	4.2	Lognormal	9.7	9.7		10.33
Potassium	ug/g	70	60	86%	82	116	104	6,010	399.88	946	Lognormal	607	607		799.76
Selenium	ug/g	70	1	1%	0.25	0.58	1.3	1.3	0.24	0.14	Lognormal	0.29	0.29		0.48
Silver	ug/g	70	42	60%	0.016	0.80	0.019	1.9	0.18	0.34	Lognormal	0.70	0.70		0.36
Sodium	ug/g	70	66	94%	39	39	76	563	317.14	98	Lognormal	562	562		634.28
Thallium	ug/g	68	55	81%	6.6	6.6	0.015	34	1.71	5.9	Lognormal	12	12		3.43
Vanadium	ug/g	70	70	100%	- -	- -	4.7	158	29.42	26	Lognormal	48	48		58.84
Zinc	ug/g	70	64	91%	4.9	11	4.6	209	20.32	26	Lognormal	35	35		40.64

[a]Results of duplicate analyses were averaged and nondetects were treated as one-half the detection limit in the calculation of the arithmetic mean, standard deviation, and 95% UCL.

[b]For the calculation of exposure point concentrations (EPCs):

If fewer than four samples are available, or the standard deviation of the data set is zero, the distribution is undetermined.

If the probability plot correlation coefficient of the untransformed data is > or = to the critical value, the distribution is normal.

In all other cases, the distribution assumed for the EPC calculation was lognormal.

[c]The exposure point concentration (EPC) is the 95% upper confidence (UCL) of the arithmetic mean, unless the 95% UCL exceeds the maximum detected value.

If the latter is true, the maximum detected value is substituted as the EPC(denoted by a "#" next to the EPC).

- - Parameter detected in all samples.

APPENDIX G

VARIANCE REPORTS

APPENDIX H

SUMMARY STATISTICS FOR BACKGROUND MEDIA, FORT McCLELLAN, ALABAMA

INTERNATIONAL TECHNOLOGY CORPORATION

Variance No: MP800OCT.VAR

Linked w/NC No: x

Date of Issue: 10/30/98

Page _1 of 1__

Project Name: **Fort McClellan** - CK05

Project Number: **774645**

-Variance Report -

I.Description: (by the person identifying the change)

FORMER MOTOR POOL 800, PARCEL 164(7):

Direct-push temporary wells were not installed because groundwater was not encountered during drilling operations using direct-push technology. The following direct-push temporary wells proposed in the site-specific field sampling plan were not installed at the site: FTA-164-GP01, FTA-164-GP02, FTA-164-GP03, FTA-164-GP04, FTA-164-GP05, FTA-164-GP06, FTA-164-GP07, FTA-164-GP10, and FTA-164-GP11.

Identified by: Jeffrey Tarr, PG - IT Site Manager

Date: 10-30-98

II. Justification For Variance:

Unable to install direct-push temporary wells because groundwater was not encountered during direct-push drilling operations. Therefore, International Technology will attempt to install wells using a drill rig. Drilling using hollow-stem augers may produce enough groundwater so that wells can be developed and groundwater samples collected.

III. Applicable Document/Work Plan: (by the person identifying the change)

Final Site-Specific Field Sampling Plan, Former Motor Pool 800, October 1998.

Distribution List:
1. Jeanne Yacoub, IT Project Manager
2. Steve Moran, IT Technical Lead
3. Jeffrey Tarr, IT Site Manager
4. Randy McBride, IT QA Officer
5. Mr. Ellis Pope, US Army Corps of Engineers
6. Mr. Ross McCollum, US Army Corps of Engineers

- Signatures -

Requested by: Jeffrey Tarr, PG - IT Site Manager 3/4/99 Date

Approved by: Ellis C Pope 4/1/99 Date

Project Manager Approval: Jeanne Yacoub 3/4/99 Date

QA Approval:Randy McBride Randall L. McBride 3/29/01 Date

INTERNATIONAL TECHNOLOGY CORPORATION

Variance No:	PARCEL164NOV99.VAR
Linked w/NC No:	X
Date of Issue:	11\23\99
	Page _1 of 1__

Project Name: **Fort McClellan** - CK05

Project Number: **774645**

-Variance Report -

I.Description: (by the person identifying the change)

MOTOR POOL 800, PARCEL 164(7):

The Final Site-Specific Field Sampling Plan (FSSFSP) proposed a surface soil sample and subsurface soil sample at sample locations FTA-164-GP08 and FTA-164-GP09. Table 4-1 of the FSSFSP proposed FTA-164-GP08 and FTA-164-GP09 adjacent to the removed Underground Storage Tank (UST) Parcel 11(7). However, the sample locations shown on Figure 4-1 of the FSSFSP are located in the asphalt area approximately 150 to 175 feet west of the removed UST parcel 11(7).

Identified by: Jeffrey Tarr, PG - IT Site Manager

Date: 11-23-99

II. Justification For Variance:

The IT Site Manager relocated sample locations FTA-164-GP08 and FTA-164-GP09 adjacent to the removed UST Parcel 11(7). The rationale Table 4-1of the FSSFSP proposed the two sample locations adjacent to the removed UST. Figure 4-1 of the FSSFSP does not show sample locations FTA-164-GP08 and FTA-164-GP09 adjacent to the UST. Therefore, the IT Site Manager relocated the two sample locations adjacent to the UST and the samples were successfully collected for chemical analysis.

III. Applicable Document/Work Plan: (by the person identifying the change)

Final Site-Specific Field Sampling Plan, Motor Pool 800 Parcel 164(7), October 1998.

Distribution List:
1. Jeanne Yacoub, IT Project Manager
2. Steve Moran, IT Technical Lead
3. Jeffrey Tarr, IT Site Manager
4. Randy McBride, IT QA Officer
5. Mr. Ellis Pope, US Army Corps of Engineers
6. Mr. Ross McCollum, US Army Corps of Engineers

- Signatures -

Requested by: Jeffrey Tarr, PG - IT Site Manager 2-29-00 Date

Approved by: Ellis C. Pope 4/18/00 Date

Project Manager Approval: Jeanne Yacoub 4/6/00 Date

QA Approval:Randy McBride 3-3-00 Date

INTERNATIONAL TECHNOLOGY CORPORATION

Variance No:	PARCEL164NOV99.VAR
Linked w/NC No:	x
Date of Issue:	11\23\99

Page _1 of 1__

Project Name: **Fort McClellan** - CK05

Project Number: **774645**

-Variance Report -

I.Description: (by the person identifying the change)

MOTOR POOL 800, PARCEL 164(7):

The Final Site-Specific Field Sampling Plan (FSSFSP) proposed a surface soil sample and subsurface soil sample at sample locations FTA-164-GP08 and FTA-164-GP09. Table 4-1 of the FSSFSP proposed FTA-164-GP08 and FTA-164-GP09 adjacent to the removed Underground Storage Tank (UST) Parcel 11(7). However, the sample locations shown on Figure 4-1 of the FSSFSP are located in the asphalt area approximately 150 to 175 feet west of the removed UST parcel 11(7).

Identified by: Jeffrey Tarr, PG - IT Site Manager	Date: 11-23-99

II. Justification For Variance:

The IT Site Manager relocated sample locations FTA-164-GP08 and FTA-164-GP09 adjacent to the removed UST Parcel 11(7). The rationale Table 4-1of the FSSFSP proposed the two sample locations adjacent to the removed UST. Figure 4-1 of the FSSFSP does not show sample locations FTA-164-GP08 and FTA-164-GP09 adjacent to the UST. Therefore, the IT Site Manager relocated the two sample locations adjacent to the UST and the samples were successfully collected for chemical analysis.

III. Applicable Document/Work Plan: (by the person identifying the change)

Final Site-Specific Field Sampling Plan, Motor Pool 800 Parcel 164(7), October 1998.

Distribution List:
1. Jeanne Yacoub, IT Project Manager
2. Steve Moran, IT Technical Lead
3. Jeffrey Tarr, IT Site Manager
4. Randy McBride, IT QA Officer
5. Mr. Ellis Pope, US Army Corps of Engineers
6. Mr. Ross McCollum, US Army Corps of Engineers

- Signatures -

Requested by: Jeffrey Tarr, PG - IT Site Manager	2-29-00 Date
Approved by: Ellis C. Pope	4/18/00 Date
Project Manager Approval: Jeanne Yacoub	4/6/00 Date
QA Approval: Randy McBride	3-3-00 Date

INTERNATIONAL TECHNOLOGY CORPORATION

Variance No: MP800OCT.VAR

Linked w/NC No: x

Date of Issue: 10/30/98

Page _1 of 1__

Project Name: **Fort McClellan** - CK05

Project Number: **774645**

-Variance Report -

I.Description: (by the person identifying the change)

FORMER MOTOR POOL 800, PARCEL 164(7):

Direct-push temporary wells were not installed because groundwater was not encountered during drilling operations using direct-push technology. The following direct-push temporary wells proposed in the site-specific field sampling plan were not installed at the site: FTA-164-GP01, FTA-164-GP02, FTA-164-GP03, FTA-164-GP04, FTA-164-GP05, FTA-164-GP06, FTA-164-GP07, FTA-164-GP10, and FTA-164-GP11.

Identified by: Jeffrey Tarr, PG - IT Site Manager

Date: 10-30-98

II. Justification For Variance:

Unable to install direct-push temporary wells because groundwater was not encountered during direct-push drilling operations. Therefore, International Technology will attempt to install wells using a drill rig. Drilling using hollow-stem augers may produce enough groundwater so that wells can be developed and groundwater samples collected.

III. Applicable Document/Work Plan: (by the person identifying the change)

Final Site-Specific Field Sampling Plan, Former Motor Pool 800, October 1998.

Distribution List:
1. Jeanne Yacoub, IT Project Manager
2. Steve Moran, IT Technical Lead
3. Jeffrey Tarr, IT Site Manager
4. Randy McBride, IT QA Officer
5. Mr. Ellis Pope, US Army Corps of Engineers
6. Mr. Ross McCollum, US Army Corps of Engineers

- Signatures -

Requested by: Jeffrey Tarr, PG - IT Site Manager 3/4/99 Date

Approved by: Ellis C Pope 4/1/99 Date

Project Manager Approval: Jeanne Yacoub 3/4/99 Date

QA Approval:Randy McBride Randall L. McBride 3/29/01 Date

APPENDIX H

SUMMARY STATISTICS FOR BACKGROUND MEDIA, FORT McCLELLAN, ALABAMA

APPENDIX G

VARIANCE REPORTS

Table 4-12. Summary Statistics for Surface Soil (0 -1 BLS)
Fort McClellan, Alabama

Run Time: 8:18:07 AM
Run Date: 7/10/98
Exposure Unit: SS

Parameter	Units	Total Number of Samples	Total Number of Detects	Frequency of Detection	NonDetects Min CRL	NonDetects Max CRL	Detects Minimum	Detects Maximum	Arithmetic Mean[a]	Standard Deviation[a]	Distribution[b]	95% UCL of Arith. Mean[a]	Exposure Point Concentration[c]		2x Arithmetic Mean[a]
Aluminum	ug/g	70	70	100%	- -	- -	2,400	39,900	8,153.00	6,095	Lognormal	11,187	11,187		16,306
Antimony	ug/g	69	47	68%	0.082	7.1	0.11	2.6	0.99	1.3	Lognormal	3.4	2.6	#	1.99
Arsenic	ug/g	66	66	100%	- -	- -	0.82	49	6.86	8.0	Lognormal	13	13		13.73
Barium	ug/g	70	70	100%	- -	- -	11	288	61.97	54	Lognormal	99	99		123.94
Beryllium	ug/g	54	54	100%	- -	- -	0.062	0.87	0.40	0.22	Lognormal	0.61	0.61		0.80
Cadmium	ug/g	70	45	64%	0.016	1.2	0.024	0.21	0.14	0.16	Lognormal	0.36	0.21	#	0.29
Calcium	ug/g	70	66	94%	75	100	63	17,900	861.37	2,265	Lognormal	1,942	1,942		1,723
Chromium	ug/g	70	70	100%	- -	- -	2.0	134	18.52	20	Lognormal	31	31		37.04
Cobalt	ug/g	70	68	97%	1.4	1.4	0.39	71	7.57	12	Lognormal	18	18		15.15
Copper	ug/g	70	69	99%	0.50	0.50	1.3	24	6.36	4.4	Lognormal	11	11		12.71
Iron	ug/g	70	70	100%	- -	- -	2,510	56,300	17,076.86	11,577	Lognormal	27,000	27,000		34,154
Lead	ug/g	70	70	100%	- -	- -	2.9	83	20.02	15	Lognormal	33	33		40.05
Magnesium	ug/g	70	70	100%	- -	- -	60	9,600	516.49	1,266	Lognormal	768	768		1,033
Manganese	ug/g	70	70	100%	- -	- -	8.0	6,850	789.46	1,192	Lognormal	3,183	3,183		1,579
Mercury	ug/g	70	23	33%	0.023	0.050	0.031	0.32	0.04	0.046	Lognormal	0.058	0.058		0.08
Nickel	ug/g	70	56	80%	1.6	2.3	1.8	22	5.17	4.2	Lognormal	9.7	9.7		10.33
Potassium	ug/g	70	60	86%	82	116	104	6,010	399.88	946	Lognormal	607	607		799.76
Selenium	ug/g	70	1	1%	0.25	0.58	1.3	1.3	0.24	0.14	Lognormal	0.29	0.29		0.48
Silver	ug/g	70	42	60%	0.016	0.80	0.019	1.9	0.18	0.34	Lognormal	0.70	0.70		0.36
Sodium	ug/g	70	66	94%	39	39	76	563	317.14	98	Lognormal	562	562		634.28
Thallium	ug/g	68	55	81%	6.6	6.6	0.015	34	1.71	5.9	Lognormal	12	12		3.43
Vanadium	ug/g	70	70	100%	- -	- -	4.7	158	29.42	26	Lognormal	48	48		58.84
Zinc	ug/g	70	64	91%	4.9	11	4.6	209	20.32	26	Lognormal	35	35		40.64

[a]Results of duplicate analyses were averaged and nondetects were treated as one-half the detection limit in the calculation of the arithmetic mean, standard deviation, and 95% UCL.

[b]For the calculation of exposure point concentrations (EPCs):

If fewer than four samples are available, or the standard deviation of the data set is zero, the distribution is undetermined.

If the probability plot correlation coefficient of the untransformed data is > or = to the critical value, the distribution is normal.

In all other cases, the distribution assumed for the EPC calculation was lognormal.

[c]The exposure point concentration (EPC) is the 95% upper confidence (UCL) of the arithmetic mean, unless the 95% UCL exceeds the maximum detected value.

If the latter is true, the maximum detected value is substituted as the EPC(denoted by a "#" next to the EPC).

- - Parameter detected in all samples.

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3015	SW8270	SW3510	N	0	1	BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						FLUORENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						HEXACHLOROCYCLOPENTADIENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						NITROBENZENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						PENTACHLOROPHENOL	.05	mg/L	U	N	Y	U	U					CT7T3W	18:09
						PHENANTHRENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						PHENOL	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09
						PYRENE	.01	mg/L	U	N	Y	U	U					CT7T3W	18:09

Table 4-13. Summary Statistics for Subsurface Soil (>1-10 feet BLS)
Fort McClellan, Alabama

Run Time: 8:18:07 AM
Run Date: 7/10/98
Exposure Unit: SD

Parameter	Units	Total Number of Samples	Total Number of Detects	Frequency of Detection	NonDetects Min CRL	NonDetects Max CRL	Detects Minimum	Detects Maximum	Arithmetic Mean[a]	Standard Deviation[a]	Distribution[b]	95% UCL of Arith. Mean[a]	Exposure Point Concentration[c]		2x Arithmetic Mean[a]
Aluminum	ug/g	64	64	100%	- -	- -	1,690	24,600	6,795.47	3,552	Lognormal	9,068	9,068		13,591
Antimony	ug/g	63	46	73%	0.079	7.1	0.082	0.99	0.65	0.98	Lognormal	1.8	0.99	#	1.31
Arsenic	ug/g	64	61	95%	0.25	0.45	0.77	38	9.15	9.7	Lognormal	36	36		18.30
Barium	ug/g	64	64	100%	- -	- -	4.1	4,500	116.81	562	Lognormal	161	161		233.62
Beryllium	ug/g	59	57	97%	0.051	0.053	0.041	2.0	0.43	0.43	Lognormal	0.94	0.94		0.86
Cadmium	ug/g	64	35	55%	0.015	1.2	0.020	1.3	0.11	0.21	Lognormal	0.30	0.30		0.22
Calcium	ug/g	64	44	69%	57	200	67	3,650	318.58	606	Lognormal	772	772		637.17
Chromium	ug/g	64	64	100%	- -	- -	5.5	55	19.13	11	Lognormal	27	27		38.25
Cobalt	ug/g	64	60	94%	0.23	1.4	0.26	96	8.77	16	Lognormal	34	34		17.54
Copper	ug/g	64	64	100%	- -	- -	1.3	61	9.72	9.1	Lognormal	16	16		19.43
Iron	ug/g	64	64	100%	- -	- -	4,840	48,000	22,408.44	10,436	Normal	24,586	24,586		44,817
Lead	ug/g	64	64	100%	- -	- -	0.96	500	19.27	61	Lognormal	27	27		38.53
Magnesium	ug/g	64	60	94%	100	200	35	5,940	383.12	885	Lognormal	638	638		766.24
Manganese	ug/g	64	63	98%	4.1	4.1	7.3	19,000	677.67	2,417	Lognormal	3,864	3,864		1,355
Mercury	ug/g	64	31	48%	0.022	0.050	0.022	0.12	0.03	0.025	Lognormal	0.053	0.053		0.07
Nickel	ug/g	64	51	80%	1.6	2.2	2.2	38	6.45	7.8	Lognormal	13	13		12.89
Potassium	ug/g	64	52	81%	75	110	98	6,150	355.37	774	Lognormal	660	660		710.74
Selenium	ug/g	64	1	2%	0.25	0.58	0.55	0.55	0.24	0.060	Lognormal	0.27	0.27		0.47
Silver	ug/g	64	40	63%	0.016	1.2	0.021	0.66	0.12	0.15	Lognormal	0.47	0.47		0.24
Sodium	ug/g	64	63	98%	39	39	203	643	351.05	118	Lognormal	471	471		702.10
Thallium	ug/g	63	55	87%	0.0090	6.6	0.0090	24	0.70	3.0	Lognormal	2.0	2.0		1.40
Vanadium	ug/g	64	64	100%	- -	- -	8.7	99	32.45	20	Lognormal	47	47		64.89
Zinc	ug/g	64	50	78%	4.0	8.0	5.6	89	17.43	17	Lognormal	39	39		34.86

[a]Results of duplicate analyses were averaged and nondetects were treated as one-half the detection limit in the calculation of the arithmetic mean, standard deviation, and 95% UCL.

[b]For the calculation of exposure point concentrations (EPCs):

If fewer than four samples are available, or the standard deviation of the data set is zero, the distribution is undetermined.

If the probability plot correlation coefficient of the untransformed data is > or = to the critical value, the distribution is normal.

In all other cases, the distribution assumed for the EPC calculation was lognormal.

[c]The exposure point concentration (EPC) is the 95% upper confidence (UCL) of the arithmetic mean, unless the 95% UCL exceeds the maximum detected value.

If the latter is true, the maximum detected value is substituted as the EPC(denoted by a "#" next to the EPC).

- - Parameter detected in all samples.

Sample Number:	Analytical Method:	Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3015	SW8260	SW5030	N	0	1	1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A	05A			CT7T3W	15:06
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CT7T3W	15:06
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CT7T3W	15:06
						ACETONE	.01	mg/L	U	N	Y	U	R	04A	05A			CT7T3W	15:06
						BENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						BROMOFORM	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						BROMOMETHANE	.002	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CHLOROFORM	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CHLOROMETHANE	.002	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CT7T3W	15:06
						ETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						METHYLENE CHLORIDE	.001	mg/L	B	Y	Y	F	B	06A	06D			CT7T3W	15:06
						N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						NAPHTHALENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						O-XYLENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						STYRENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT7T3W	15:06
						TOLUENE	.00012	mg/L	J B	Y	Y	F	B	06A	06D	15		CT7T3W	15:06

Table 4-9. Summary Statistics for Background Groundwater
Fort McClellan, Alabama

Run Time: 4:50:27 PM
Run Date: 7/9/98
Exposure Unit: WD

Parameter	Units	Total Number of Samples	Total Number of Detects	Frequency of Detection	NonDetects Min CRL	NonDetects Max CRL	Detects Minimum	Detects Maximum	Arithmetic Mean[a]	Standard Deviation[a]	Distribution[b]	95% UCL of Arith. Mean[a]	Exposure Point Concentration[c]		2x Arithmetic Mean[a]
Alkalinity-phenolphthalein	µg/L	33	2	6%	5,000	5,000	104,000	132,000	9,500.00	28,204	Lognormal	9,763	9,763		19,000
Aluminum	µg/L	57	34	60%	50	141	59	9,600	1,167.66	2,030	Lognormal	19,988	9,600	#	2,335
Antimony	µg/L	57	2	4%	0.60	10.0	0.70	0.80	1.60	1.7	Lognormal	4.4	0.80	#	3.191
Arsenic	µg/L	57	10	18%	1.1	2.5	1.5	224	8.88	41	Lognormal	6.1	6.1		17.764
Barium	µg/L	57	53	93%	6.5	18	5.5	401	63.73	88	Lognormal	144	144		127.458
Beryllium	µg/L	57	15	26%	0.20	5.0	0.20	2.4	0.62	0.74	Lognormal	1.8	1.8		1.247
Bicarbonate	µg/L	33	22	67%	5,000	172,000	9,000	392,000	100,818.18	93,836	Lognormal	831,264	392,000	#	201,636
Bromide	µg/L	33	4	12%	200	200	278	715	138.03	121	Lognormal	171	171		276.06
Cadmium	µg/L	57	22	39%	0.100	5.0	0.100	5.3	1.26	1.2	Lognormal	10	5.3	#	2.51
Calcium	µg/L	57	48	84%	231	33,900	217	452,000	28,246.44	60,264	Lognormal	580,060	452,000	#	56,493
Chloride	µg/L	33	24	73%	923	2,640	1,080	11,000	2,446.06	2,363	Lognormal	4,347	4,347		4,892
Cobalt	µg/L	57	3	5%	20	25	20	25	11.68	2.8	Lognormal	13	13		23.36
Copper	µg/L	57	10	18%	5.0	19	5.3	235	12.74	32	Lognormal	21	21		25.48
Fluoride	µg/L	33	6	18%	200	200	202	646	146.24	124	Lognormal	185	185		292.48
Iron	µg/L	57	44	77%	45	78	2.5	25,800	3,520.25	5,364	Lognormal	590,286	25,800	#	7,040
Lead	µg/L	57	25	44%	0.60	4.5	0.60	27	4.00	6.1	Lognormal	13	13		7.998
Magnesium	µg/L	57	47	82%	100	18,400	176	149,000	10,640.88	19,972	Lognormal	146,372	146,372		21,282
Manganese	µg/L	57	42	74%	5.0	9.7	9.8	5,820	290.25	809	Lognormal	7,221	5,820	#	580.5
Nitrate,Nitrite	µg/L	33	4	12%	10.0	1,110	430	771	141.26	219	Lognormal	1,192	771	#	282.5
Potassium	µg/L	57	43	75%	270	1,240	1.0	68,500	3,597.54	9,508	Lognormal	18,602	18,602		7,195
Silver	µg/L	57	1	2%	0.100	10.0	0.40	0.40	2.00	2.4	Lognormal	141	0.40	#	4.00
Sodium	µg/L	57	52	91%	892	1,180	555	64,700	7,423.18	11,765	Lognormal	23,173	23,173		14,846
Sulfate	µg/L	33	25	76%	1000	3,680	1,650	1.4E+06	51,628.33	242,827	Lognormal	88,195	88,195		103,257
Thallium	µg/L	54	7	13%	0.100	10.0	0.100	5.3	0.73	1.2	Lognormal	5.3	5.3		1.455
Total Alkalinity	µg/L	33	22	67%	5,000	172,000	9,000	392,000	103,424.24	93,707	Lognormal	880,230	392,000	#	206,848
Total Phosphorous	µg/L	33	21	64%	10.0	10.0	10.0	282	44.30	70	Lognormal	140	140		88.594
Vanadium	µg/L	57	2	4%	10.0	28	11	11	8.49	4.3	Lognormal	11	11		16.975
Zinc	µg/L	57	25	44%	18	30	22	1,160	109.98	249	Lognormal	273	273		219.97

[a]Results of duplicate analyses were averaged and nondetects were treated as one-half the detection limit in the calculation of the arithmetic mean, standard deviation, and 95% UCL.

[b]For the calculation of exposure point concentrations (EPCs):

If fewer than four samples are available, or the standard deviation of the data set is zero, the distribution is undetermined.

If the probability plot correlation coefficient of the untransformed data is > or = to the critical value, the distribution is normal.

In all other cases, the distribution assumed for the EPC calculation was lognormal.

[c]The exposure point concentration (EPC) is the 95% upper confidence (UCL) of the arithmetic mean, unless the 95% UCL exceeds the maximum detected value.

If the latter is true, the maximum detected value is substituted as the EPC(denoted by a "#" next to the EPC).

- - Parameter detected in all samples.

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3014	SW8270	SW3510	N	0	1	2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CT6JAW	18:30
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CT6JAW	18:30
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						4-NITROANILINE	.05	mg/L	U	N	Y	U	UJ	05B				CT6JAW	18:30
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	U					CT6JAW	18:30
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						BIS(2-ETHYLHEXYL) PHTHALATE	.0033	mg/L	J	Y	Y	P	J	05B	15			CT6JAW	18:30
						BUTYL BENZYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						CARBAZOLE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						CHRYSENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DI-N-BUTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DI-N-OCTYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DIBENZOFURAN	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DIETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						DIMETHYL PHTHALATE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						FLUORENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						HEXACHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						HEXACHLOROBUTADIENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						HEXACHLOROCYCLOPENTADIENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						HEXACHLOROETHANE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						ISOPHORONE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						N-NITROSODIPHENYLAMINE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30
						NAPHTHALENE	.01	mg/L	U	N	Y	U	U					CT6JAW	18:30

Table 4-10. Summary Statistics for Background Surface Water
Fort McClellan, Alabama

Run Time: 5:11:42 PM
Run Date: 7/9/98
Exposure Unit: WS

Parameter	Units	Total Number of Samples	Total Number of Detects	Frequency of Detection	NonDetects Min CRL	NonDetects Max CRL	Detects Minimum	Detects Maximum	Arithmetic Mean[a]	Standard Deviation[a]	Distribution[b]	95% UCL of Arith. Mean[a]	Exposure Point Concentration[c]		2x Arithmetic Mean[a]
Aluminum	µg/L	67	57	85%	50	141	65	47,800	2,629.59	7,921	Lognormal	17,831	17,831		5,259
Arsenic	µg/L	65	9	14%	1.1	2.4	1.4	11	1.08	1.5	Lognormal	1.5	1.5		2.17
Barium	µg/L	67	67	100%	- -	- -	11	200	37.68	35	Lognormal	55	55		75.36
Beryllium	µg/L	56	9	16%	0.20	0.20	0.20	3.2	0.19	0.43	Lognormal	0.22	0.22		0.39
Bicarbonate	µg/L	56	40	71%	5,000	5,000	6,000	172,000	53,178.57	57,480	Lognormal	449,171	172,000	#	106,357
Cadmium	µg/L	67	10	15%	0.20	6.8	0.20	1.5	0.57	0.91	Lognormal	1.4	1.4		1.13
Calcium	µg/L	67	67	100%	- -	- -	179	64,100	12,583.19	13,701	Lognormal	218,721	64,100	#	25,166
Chloride	µg/L	56	56	100%	- -	- -	467	10,100	1,943.05	1,815	Lognormal	2,656	2,656		3,886
Chromium	µg/L	64	1	2%	6.0	17	14	14	5.56	1.7	Undetermined	6.3	6.3		11.13
Copper	µg/L	56	8	14%	5.0	8.1	7.1	72	6.35	13	Lognormal	8.1	8.1		12.70
Fluoride	µg/L	56	6	11%	100	200	128	579	107.86	85	Lognormal	139	139		215.71
Iron	µg/L	67	64	96%	45	78	74	232,000	9,814.08	37,961	Lognormal	46,205	46,205		19,628
Lead	µg/L	66	34	52%	0.60	4.5	0.60	47	4.33	8.3	Lognormal	19	19		8.67
Magnesium	µg/L	67	67	100%	- -	- -	171	24,400	5,486.16	5,916	Lognormal	34,551	24,400	#	10,972
Manganese	µg/L	67	64	96%	5.0	9.7	5.5	6,060	282.42	840	Lognormal	1,153	1,153		564.85
Nickel	µg/L	67	3	4%	15	34	40	70	11.23	11	Lognormal	14	14		22.46
Nitrate,Nitrite	µg/L	56	44	79%	10.0	10.0	11	838	106.09	181	Lognormal	507	507		212.18
Potassium	µg/L	67	61	91%	1,240	1,240	330	7,120	1,281.85	1,157	Lognormal	1,940	1,940		2,564
Sodium	µg/L	66	66	100%	- -	- -	296	15,200	1,718.44	2,043	Lognormal	2,401	2,401		3,437
Sulfate	µg/L	56	56	100%	- -	- -	1,060	62,400	4,313.57	8,203	Lognormal	5,784	5,784		8,627
Thallium	µg/L	59	1	2%	0.100	125	4.2	4.2	1.24	8.1	Undetermined	0.56	0.56		2.49
Total Alkalinity	µg/L	56	40	71%	5,000	5,000	6,000	172,000	53,178.57	57,480	Lognormal	449,171	172,000	#	106,357
Total Phosphorous	µg/L	56	24	43%	10.0	14	11	655	38.82	99	Lognormal	87	87		77.64
Vanadium	µg/L	63	5	8%	10.0	28	13	36	7.60	5.7	Lognormal	9.8	9.8		15.21
Zinc	µg/L	66	6	9%	18	30	27	182	20.17	26	Lognormal	24	24		40.35

[a]Results of duplicate analyses were averaged and nondetects were treated as one-half the detection limit in the calculation of the arithmetic mean, standard deviation, and 95% UCL.

[b]For the calculation of exposure point concentrations (EPCs):

If fewer than four samples are available, or the standard deviation of the data set is zero, the distribution is undetermined.

If the probability plot correlation coefficient of the untransformed data is > or = to the critical value, the distribution is normal.

In all other cases, the distribution assumed for the EPC calculation was lognormal.

[c]The exposure point concentration (EPC) is the 95% upper confidence (UCL) of the arithmetic mean, unless the 95% UCL exceeds the maximum detected value.

If the latter is true, the maximum detected value is substituted as the EPC(denoted by a "#" next to the EPC).

- - Parameter detected in all samples.

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3014	SW6010	SW3005	N	0	1	VANADIUM	.012	mg/L	B	Y	Y	P	J	15				CT6JAW	14:14
						ZINC	.0262	mg/L		Y	Y	P						CT6JAW	14:14
	SW6010	TOTREC	N	0	1	ARSENIC	.0035	mg/L	B	Y	Y	P	J	15				CT6JAW	14:14
						LEAD	.0037	mg/L		Y	Y	P						CT6JAW	14:14
						SELENIUM	.005	mg/L	U	N	Y	U	U					CT6JAW	14:14
						THALLIUM	.0045	mg/L	B	Y	Y	F	B	06B	15			CT6JAW	14:14
	SW7470	TOTAL	N	0	1	MERCURY	.0002	mg/L	U	N	Y	U	U					CT6JAW	17:26
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R	04A	04B			CT6JAW	18:08
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						2-BUTANONE	.005	mg/L	U	N	Y	U	R	04A				CT6JAW	18:08
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						2-HEXANONE	.005	mg/L	U	N	Y	U	U					CT6JAW	18:08
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U					CT6JAW	18:08
						ACETONE	.01	mg/L	U	N	Y	U	R	04A				CT6JAW	18:08
						BENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						BROMOFORM	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						BROMOMETHANE	.002	mg/L	U	N	Y	U	U					CT6JAW	18:08
						CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT6JAW	18:08

Table 4-11. Summary Statistics for Background Sediment
Fort McClellan, Alabama

Run Time: 5:01:01 PM
Run Date: 7/9/98
Exposure Unit: DS

Parameter	Units	Total Number of Samples	Total Number of Detects	Frequency of Detection	NonDetects Min CRL	NonDetects Max CRL	Detects Minimum	Detects Maximum	Arithmetic Mean[a]	Standard Deviation[a]	Distribution[b]	95% UCL of Arith. Mean[a]	Exposure Point Concentration[c]		2x Arithmetic Mean[a]
Aluminum	ug/g	65	65	100%	- -	- -	657	17,400	4,296.32	3,138	Lognormal	6,591	6,590.77		8,593
Antimony	ug/g	59	40	68%	0.11	1.00	0.12	1.2	0.36	0.25	Lognormal	0.77	0.77		0.73
Arsenic	ug/g	58	58	100%	- -	- -	0.21	20	5.67	5.0	Lognormal	13	13.34		11.33
Barium	ug/g	65	65	100%	- -	- -	5.4	272	49.46	44	Lognormal	86	85.64		98.91
Beryllium	ug/g	55	55	100%	- -	- -	0.069	1.2	0.49	0.30	Lognormal	0.83	0.83		0.97
Cadmium	ug/g	65	47	72%	0.020	1.2	0.020	2.4	0.22	0.39	Lognormal	0.67	0.67		0.43
Calcium	ug/g	65	61	94%	60	99	88	2,810	555.76	557	Lognormal	1,370	1,369.94		1,111.51
Chromium	ug/g	65	65	100%	- -	- -	1.1	63	15.57	14	Lognormal	30	29.80		31.15
Cobalt	ug/g	64	59	92%	0.24	2.5	0.40	22	5.51	4.5	Lognormal	15	14.80		11.01
Copper	ug/g	61	60	98%	2.8	2.8	0.73	59	8.56	8.8	Lognormal	16	15.75		17.12
Iron	ug/g	65	65	100%	- -	- -	683	57,500	17,633.26	12,838	Lognormal	36,392	36,391.61		35,267
Lead	ug/g	62	61	98%	7.4	7.4	1.7	110	18.91	20	Lognormal	35	35.40		37.82
Magnesium	ug/g	65	65	100%	- -	- -	30	3,270	452.97	686	Lognormal	952	952.13		905.94
Manganese	ug/g	64	62	97%	4.2	5.0	8.7	2,050	356.15	385	Lognormal	1,735	1,735.37		712.31
Mercury	ug/g	65	37	57%	0.024	0.061	0.047	0.28	0.06	0.042	Lognormal	0.087	0.09		0.11
Nickel	ug/g	65	43	66%	2.1	5.3	2.4	33	6.51	6.9	Lognormal	14	14.02		13.02
Potassium	ug/g	65	46	71%	100	151	118	4,810	506.74	842	Lognormal	1,273	1,272.69		1,013.48
Selenium	ug/g	65	4	6%	0.25	1.2	0.72	1.9	0.36	0.29	Lognormal	0.44	0.44		0.72
Silver	ug/g	65	37	57%	0.018	0.80	0.021	1.1	0.16	0.21	Lognormal	0.73	0.73		0.32
Sodium	ug/g	65	57	88%	39	60	173	738	346.14	152	Lognormal	942	738.00	#	692.29
Thallium	ug/g	56	56	100%	- -	- -	0.012	0.22	0.06	0.047	Lognormal	0.098	0.10		0.13
Vanadium	ug/g	65	65	100%	- -	- -	2.6	67	20.44	13	Lognormal	34	33.66		40.87
Zinc	ug/g	65	58	89%	5.3	6.9	6.0	111	26.37	24	Lognormal	56	55.67		52.74

[a]Results of duplicate analyses were averaged and nondetects were treated as one-half the detection limit in the calculation of the arithmetic mean, standard deviation, and 95% UCL.

[b]For the calculation of exposure point concentrations (EPCs):
If fewer than four samples are available, or the standard deviation of the data set is zero, the distribution is undetermined.
If the probability plot correlation coefficient of the untransformed data is > or = to the critical value, the distribution is normal.
In all other cases, the distribution assumed for the EPC calculation was lognormal.

[c]The exposure point concentration (EPC) is the 95% upper confidence (UCL) of the arithmetic mean, unless the 95% UCL exceeds the maximum detected value.
If the latter is true, the maximum detected value is substituted as the EPC(denoted by a "#" next to the EPC).

- - Parameter detected in all samples.

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3013	SW8260	SW5030	N	0	1	TOLUENE	.00013	mg/L	J	Y	Y	F	B	06D	15			CT6J2W	17:40
						TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT6J2W	17:40
						TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CT6J2W	17:40
						TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT6J2W	17:40
						TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CT6J2W	17:40
						VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U					CT6J2W	17:40
	SW8270	SW3510	N	0	1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-METHYLNAPHTHALENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-NITROANILINE	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						2-NITROPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						3-NITROANILINE	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-CHLOROANILINE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-METHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						4-NITROANILINE	.05	mg/L	U	N	Y	U	UJ	05B				CT6J2W	17:55
						4-NITROPHENOL	.05	mg/L	U	N	Y	U	U					CT6J2W	17:55
						ACENAPHTHENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						ACENAPHTHYLENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BENZ(A)ANTHRACENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BENZO(A)PYRENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BENZO(B)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BENZO(GHI)PERYLENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BENZO(K)FLUORANTHENE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55
						BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N	Y	U	U					CT6J2W	17:55

APPENDIX I

GROUNDWATER RESAMPLING RESULTS

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3012	SW8270	SW3510	N 0 1	NAPHTHALENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				NITROBENZENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				PENTACHLOROPHENOL	.05	mg/L	U	N Y U	U		CT7T2W	17:34
				PHENANTHRENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				PHENOL	.01	mg/L	U	N Y U	U		CT7T2W	17:34
				PYRENE	.01	mg/L	U	N Y U	U		CT7T2W	17:34
DL3013	SW6010	SW3005	N 0 1	ALUMINUM	.444	mg/L		Y Y P	J	08A	CT6J2W	13:42
				ANTIMONY	.06	mg/L	U	N Y U	U		CT6J2W	13:42
				BARIUM	.0133	mg/L	B	Y Y P	J	15	CT6J2W	13:42
				BERYLLIUM	.005	mg/L	U	N Y U	U		CT6J2W	13:42
				CADMIUM	.005	mg/L	U	N Y U	U		CT6J2W	13:42
				CALCIUM	161	mg/L		Y Y P			CT6J2W	13:42
				CHROMIUM	.01	mg/L	U	N Y U	U		CT6J2W	13:42
				COBALT	.05	mg/L	U	N Y U	U		CT6J2W	13:42
				COPPER	.025	mg/L	U	N Y U	U		CT6J2W	13:42
				IRON	.492	mg/L		Y Y P			CT6J2W	13:42
				MAGNESIUM	205	mg/L		Y Y P			CT6J2W	13:42
				MANGANESE	.184	mg/L		Y Y P			CT6J2W	13:42
				NICKEL	.04	mg/L	U	N Y U	U		CT6J2W	13:42
				POTASSIUM	.924	mg/L	B	Y Y P	J	15	CT6J2W	13:42
				SILVER	.01	mg/L	U	N Y U	U		CT6J2W	13:42
				SODIUM	78.5	mg/L		Y Y P			CT6J2W	13:42
				VANADIUM	.05	mg/L	U	N Y U	U		CT6J2W	13:42
				ZINC	.0104	mg/L	B	Y Y P	J	15	CT6J2W	13:42
	SW6010	TOTREC	N 0 1	ARSENIC	.01	mg/L	U	N Y U	U		CT6J2W	13:42
				LEAD	.003	mg/L	U	N Y U	U		CT6J2W	13:42
				SELENIUM	.005	mg/L	U	N Y U	U		CT6J2W	13:42
				THALLIUM	.0054	mg/L	B	Y Y F	B	06B 15	CT6J2W	13:42
	SW7470	TOTAL	N 0 1	MERCURY	.0002	mg/L	U	N Y U	U		CT6J2W	17:24
	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1-DICHLOROETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,1-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N Y U	R	04A 04B	CT6J2W	17:40
				1,2-DIBROMOETHANE	.001	mg/L	U	N Y U	U		CT6J2W	17:40
				1,2-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CT6J2W	17:40

IT Corporation
312 Directors Drive
Knoxville, TN 37923-4799
Tel. 865.690.3211
Fax. 865.690.3626

A Member of The IT Group

the IT group

August 7, 2000

IT-MC-CK05-0392
Project No. 774645

Mr. Ellis Pope
U.S. Army Corps of Engineers, Mobile District
Attn: CESAM-EN-GE (Pope)
109 St. Joseph Street
Mobile, Alabama 36602

Contract: Contract No. DACA21-96-D-0018/CK05
Fort McClellan, Alabama

Subject: Groundwater Resampling Results

Dear Mr. Pope:

This letter report summarizes the results of the resampling effort conducted by IT Corporation to evaluate the effect of turbidity on metals concentrations in groundwater at Fort McClellan (FTMC).

At approximately 20 percent of the wells installed by IT at FTMC, the turbidity of the groundwater at the time of sample collection could not be reduced below 20 NTUs. In accordance with the installation-wide sampling and analysis plan (SAP), groundwater samples were collected for chemical analysis after five well volumes were removed from the well, regardless of the turbidity of the water. High turbidity is believed to have caused artificially high metals results in these groundwater samples due to suspended particulates. To determine whether high turbidity caused the elevated metals results, IT resampled five wells (four temporary wells and one permanent well) that previously had high turbidity at the time the original samples were collected. As shown in Table 1, the turbidities of the five wells originally sampled ranged from 211.4 nephelometric turbidity units (NTU) to greater than 1000 NTUs.

For the resampling effort, IT sampled the wells in accordance with procedures outlined in the SAP, however, at purge rates of between 0.1 and 0.5 liters per minute (i.e., low flow). IT used a peristaltic pump at three well locations and a Fultz in-line pump at two locations. The wells were purged until field parameters (pH, temperature, conductivity, and dissolved oxygen) stabilized and turbidity readings were below 10 NTUs.

The results of the low-flow resampling study are presented in Table 1. As shown in Table 1, the low turbidity samples had fewer metals detected and lower metals concentrations overall than the high turbidity groundwater samples. For most metals (except calcium, magnesium, potassium, sodium, and thallium), the concentrations in the low turbidity samples were significantly lower (1-2 orders of magnitude) than in the high turbidity samples. Several metals (beryllium, cadmium, chromium, lead, mercury, and selenium) that were detected in one or more of the high turbidity samples were not detected in the low turbidity samples. Certain metals (i.e., calcium, magnesium, potassium, and sodium), with a few exceptions, showed a slight decrease in the low turbidity samples; however, these metals results were generally within the same order of magnitude as the high turbidity samples.

The low-flow sampling method resulted in fewer detected metals and overall lower metals concentrations. Most metals concentrations decreased significantly using the low-flow procedure. The

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
DL3012	SW8260	SW5030	N	0	1	CHLOROBENZENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U					CT7T2W	14:39
						CHLOROFORM	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						CHLOROMETHANE	.002	mg/L	U	N	Y	U	U					CT7T2W	14:39
						CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						DIBROMOMETHANE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						DICHLORODIFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CT7T2W	14:39
						ETHYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						HEXACHLOROBUTADIENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						ISOPROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						M-XYLENE & P-XYLENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						METHYLENE CHLORIDE	.00099	mg/L	J B	Y	Y	F	B	06A	06D	15		CT7T2W	14:39
						N-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						N-PROPYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						NAPHTHALENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						O-XYLENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						P-ISOPROPYLTOLUENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						SEC-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						STYRENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						TERT-BUTYLBENZENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						TETRACHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						TOLUENE	.00015	mg/L	J B	Y	Y	F	B	06A	06D	15		CT7T2W	14:39
						TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						TRICHLOROETHENE	.001	mg/L	U	N	Y	U	U					CT7T2W	14:39
						TRICHLOROFLUOROMETHANE	.002	mg/L	U	N	Y	U	U					CT7T2W	14:39
						VINYL CHLORIDE	.002	mg/L	U	N	Y	U	U					CT7T2W	14:39
	SW8270	SW3510	N	0	1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						1,2-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						1,3-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						1,4-DICHLOROBENZENE	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						2,4-DICHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						2,4-DIMETHYLPHENOL	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						2,4-DINITROPHENOL	.05	mg/L	U	N	Y	U	U					CT7T2W	17:34
						2,4-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						2,6-DINITROTOLUENE	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						2-CHLORONAPHTHALENE	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34
						2-CHLOROPHENOL	.01	mg/L	U	N	Y	U	U					CT7T2W	17:34

bc: S. Moran
J. Jenkins
J. Yacoub
J. Tarr
T. Winton
Central Files

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3011	SW8270	SW3520	N 0 1	BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				CARBAZOLE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				CHRYSENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				DI-N-BUTYL PHTHALATE	.013	mg/L		Y Y P			CQ3WHW	20:01
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				DIBENZOFURAN	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				DIETHYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				FLUORANTHENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				FLUORENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				HEXACHLOROBENZENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y U	U		CQ3WHW	20:01
				HEXACHLOROETHANE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				ISOPHORONE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				NAPHTHALENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				NITROBENZENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				PENTACHLOROPHENOL	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				PHENANTHRENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				PHENOL	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
				PYRENE	.01	mg/L	U	N Y U	U		CQ3WHW	20:01
DL3012	SW6010	SW3005	N 0 1	ALUMINUM	.0639	mg/L	B	Y Y F	B	06B 08A 15	CT7T2W	14:31
				ANTIMONY	.06	mg/L	U	N Y U	U		CT7T2W	14:31
				BARIUM	.0108	mg/L	B	Y Y P	J	15	CT7T2W	14:31
				BERYLLIUM	.005	mg/L	U	N Y U	U		CT7T2W	14:31
				CADMIUM	.005	mg/L	U	N Y U	U		CT7T2W	14:31
				CALCIUM	185	mg/L		Y Y P			CT7T2W	14:31
				CHROMIUM	.01	mg/L	U	N Y U	U		CT7T2W	14:31
				COBALT	.05	mg/L	U	N Y U	U		CT7T2W	14:31
				COPPER	.025	mg/L	U	N Y U	U		CT7T2W	14:31
				IRON	.196	mg/L		Y Y P			CT7T2W	14:31
				MAGNESIUM	165	mg/L		Y Y P			CT7T2W	14:31
				MANGANESE	.246	mg/L		Y Y P			CT7T2W	14:31
				NICKEL	.04	mg/L	U	N Y U	U		CT7T2W	14:31
				POTASSIUM	1.06	mg/L	B	Y Y P	J	15	CT7T2W	14:31
				SILVER	.01	mg/L	U	N Y U	U		CT7T2W	14:31

Table 1

Metals Concentrations in Groundwater
High Turbidity Samples vs. Low Turbidity Samples
Fort McClellan, Calhoun County, Alabama

Parcel		FTA-145		FTA-145		FTA-145		FTA-145		FTA-151		FTA-151		GSBP-501		GSBP-501		PPMP-173		PPMP-173	
Sample Location		FTA-145-GP06		FTA-145-GP06		FTA-145-GP12		FTA-145-GP12		FTA-151-GP05		FTA-151-GP05		GSBP-501-MW02		GSBP-501-MW02		PPMP-173-GP03		PPMP-173-GP03	
Sample Number		CY3005		CY3005R		CY3012		CY3012R		BJ3005		BJ3005R		BX3004		BX3004R		KF3004		KF3004R	
Sample Date		12-Jan-99		6-Jul-00		18-Dec-98		6-Jul-00		2-Dec-98		5-Jul-00		5-Jan-00		7-Jul-00		17-Feb-99		5-Jul-00	
Turbidity		>1000		3.72		612.40		5.42		309.00		2.82		>1000		8.47		211.40		8.64	
Metal	**Units**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**	**Result**	**Qual**
Aluminum	mg/L	5.33E+01	J	1.09E-01		6.81E+01	J	2.95E-01		3.64E+01		1.17E-01		4.93E+01		6.24E-01		1.98E+01		3.08E-01	
Antimony	mg/L	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Arsenic	mg/L	1.06E-02	J	3.20E-03		1.12E-02		ND		1.12E-02		ND		4.51E-02		ND		5.09E-02		ND	
Barium	mg/L	4.15E-01	J	7.50E-02		5.13E-01		4.39E-02		5.16E-01		3.64E-01		2.40E-01		1.76E-02		2.08E-01		3.34E-02	
Beryllium	mg/L	2.80E-03	J	ND		2.90E-03	B	ND		2.20E-03	J	ND		9.20E-03		ND		5.80E-03		ND	
Cadmium	mg/L	ND		ND		ND		ND		ND		ND		1.00E-03	J	ND		7.50E-03		ND	
Calcium	mg/L	1.12E+02	J	7.85E+01		1.86E+01		1.32E+01		6.87E+01		5.04E+01		4.97E+01		4.01E+01		3.61E+01		4.28E+01	
Chromium	mg/L	1.27E-01	J	ND		8.71E-02		ND		7.70E-02		ND		6.70E-02		ND		1.98E-02		ND	
Cobalt	mg/L	1.63E-02	J	2.70E-03		5.18E-02		4.40E-03		3.18E-02	J	ND		2.35E-02	J	ND		6.84E-02		ND	
Copper	mg/L	7.93E-02	J	2.40E-03		9.99E-02		ND		6.52E-02		ND		5.82E-02	J	9.50E-03		4.31E-02		ND	
Iron	mg/L	7.20E+01	J	3.99E+00		9.25E+01	J	1.47E-01		5.64E+01		3.59E-01		7.23E+01		5.62E-01		8.49E+01		6.42E-01	
Lead	mg/L	3.33E-02	J	ND		4.71E-02		ND		3.27E-02		ND		1.87E-01		ND		4.22E-02		ND	
Magnesium	mg/L	6.23E+01	J	3.80E+01		3.42E+01		1.25E+01		3.62E+01		1.47E+01		3.13E+01		2.28E+01		9.14E+00		7.30E+00	
Manganese	mg/L	1.34E+00	J	1.56E+00		1.62E+00		7.55E-01		7.10E-01		1.55E-01		3.67E+00		9.82E-02		1.78E+00		1.09E-02	
Mercury	mg/L	2.50E-04	J	ND		1.40E-04	B	ND		9.30E-05	J	ND		1.30E-03		ND		1.10E-04	J	ND	
Nickel	mg/L	1.08E-01	J	4.70E-03		1.29E-01		2.76E-02		8.12E-02		ND		5.34E-02		5.70E-03		4.37E-01		6.20E-03	
Potassium	mg/L	1.51E+01	J	1.87E+00		1.32E+01		2.45E+00		1.03E+01		1.93E+00		4.65E+00	J	4.72E-01		4.13E+00	J	3.70E-01	
Selenium	mg/L	ND		ND		5.40E-03		ND		ND		ND		ND		ND		ND		ND	
Silver	mg/L	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Sodium	mg/L	1.28E+01		1.16E+01		7.33E+00		6.58E+00		3.37E+01		2.93E+01		2.72E+00	J	2.75E+00		4.29E+00	J	3.48E+00	
Thallium	mg/L	5.00E-03	J	8.80E-03		6.50E-03	B	5.40E-03		ND		ND		ND		ND		ND		ND	
Vanadium	mg/L	9.26E-02	J	ND		4.11E-02	J	ND		5.20E-02		ND		3.06E-01		3.90E-03		3.98E-02	J	ND	
Zinc	mg/L	2.03E-01	J	1.46E-02		3.12E-01		1.36E-02		1.25E-01		ND		2.90E-01		2.03E-02		1.06E+00		1.76E-02	
# of detected metals		19		14		20		12		18		8		19		12		19		10	

Shaded = resample results

B - Analyte detected in laboratory or field blank at concentration greater than the reporting limit (and greater than zero).
J - Result is greater than stated method detection limit but less than or equal to specified reporting limit.
mg/L - Milligrams per liter
ND - Not detected
Qual - Data validation qualifier

Sample Number:	Analytical Method:	Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
DL3011	SW8260	SW5030	N 0 1	1,2-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				1,2-DICHLOROETHANE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				1,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				1,3-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				1,3-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				1,4-DICHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				2,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				2-BUTANONE	.005	mg/L	U	N Y U	R	04A 05A	CQ3WHW	17:02
				2-CHLOROTOLUENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				2-HEXANONE	.005	mg/L	U	N Y U	U		CQ3WHW	17:02
				4-CHLOROTOLUENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				4-METHYL-2-PENTANONE	.005	mg/L	U	N Y U	U		CQ3WHW	17:02
				ACETONE	.0095	mg/L	J	Y Y P	J	04A 05A 05B 15	CQ3WHW	17:02
				BENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				BROMOBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				BROMOCHLOROMETHANE	.001	mg/L	U	N Y U	R	04A 05A	CQ3WHW	17:02
				BROMODICHLOROMETHANE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				BROMOFORM	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				BROMOMETHANE	.002	mg/L	U	N Y U	U		CQ3WHW	17:02
				CARBON DISULFIDE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				CHLOROBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				CHLOROETHANE	.002	mg/L	U	N Y U	U		CQ3WHW	17:02
				CHLOROFORM	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				CHLOROMETHANE	.002	mg/L	U	N Y U	U		CQ3WHW	17:02
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				DIBROMOMETHANE	.001	mg/L	U	N Y U	R	04A 05A	CQ3WHW	17:02
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	UJ	05B	CQ3WHW	17:02
				ETHYLBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				METHYLENE CHLORIDE	.001	mg/L	U	N Y U	UJ	04B	CQ3WHW	17:02
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				NAPHTHALENE	.001	mg/L	U	N Y U	UJ	04B 05B	CQ3WHW	17:02
				O-XYLENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				STYRENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U		CQ3WHW	17:02