APPENDIX F

DATA VALIDATION SUMMARY REPORTS

Data Validation Summary Report
For Data Collected by IT Corporation at the
Ground Scar Near the ASP, Parcel 156(7)
Fort McClellan, Calhoun County, Alabama

1.0 Introduction

Level III data validation was performed on 100% of the environmental samples collected by IT Corporation at Parcel GSBP-156. The analytical data consisted of one sample delivery group (SDG), CK815601, which was analyzed by Quanterra Incorporated. The chemical parameters for which the samples were analyzed, are identified below:

Parameter (Method)
Volatile Organic Compounds by SW-846 8260B
Semivolatile Organic Compounds by SW-846-8270C
TAL Metals by SW-846 6010B/7470
Organochlorine Pesticides by SW-846 8081A
PCBs by SW-846 8082
Chlorinated Herbicides by SW-846 8151A
Nitroaromatics and Nitramines by SW-846 8330

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 (October 1999)* 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's) 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, SOP's) 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, 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 Parcel GSBP-156. 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 are 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 Organic Compounds by SW 846 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 project samples.

Initial and Continuing Calibration

All initial and continuing calibrations associated with the project samples met QC criteria, with the exception 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 Number	Sample Number	Compound	Validation Qualifier
CK815601	BQ3037, BQ3038, BQ3039, BQ3040, BQ3041	Bromochloromethane, Dibromomethane, Acetone, 1,2-Dibromo-3-Chloropropane, 2-Butanone	R/B
CK815601	BQ3037, BQ3038, BQ3039	1,2-Dichloroethane	R

- '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.

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 Number	Sample Number	Compound	Validation Qualifier
CK815601	BQ3037, BQ3038, BQ3039, BQ3040, BQ3041	Methylene Chloride	UJ
CK815601	BQ3037, BQ3038, BQ3039	2,2-Dichloropropane, cis-1,3-Dichloropropene, trans-1,3-Dichloropropene, 1,1,2,2-Tetrachloroethane, 1,2,3-Trichloropropane, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, 1,2-Dichlorobenzene, 1,2-Dibromo-3-chloropropane, 1,2,4-Trichlorobenzene, Naphthalene, 1,2,3-Trichlorobenzene, 2-Hexanone	R/UJ
CK815601	BQ3040, BQ3041	Acetone, 2-Butanone	R/B

- '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.

Blanks

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

following:

SDG Number	Sample Number	Compound	Blank Contaminant	Validation Qualifier
CK815601	BQ3037, BQ3038, BQ3039, BQ3040	Acetone	Method/Trip Blank	B

Surrogate Recoveries

All surrogate recoveries are within acceptable QC ranges for the surrogates applied.

Matrix Spike / Matrix Spike Duplicate

MS/MSD analysis was performed for the project samples and all QC criteria were met.

Laboratory Control Sample

LCS was performed for the project samples and all QC criteria were met.

Internal Standards

All internal standards met QC criteria.

Field Duplicates

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

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. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.2 Semivolatile Organic Compounds by 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 for all project samples.

Initial and Continuing Calibration

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

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 Number	Sample Number	Compound	Validation Qualifier
CK815601	BQ3037, BQ3038, BQ3039, BQ3040, BQ3041	2,4-Dinitrophenol	UJ
CK815601	BQ3037, BQ3038, BQ3039	Hexachlorocyclopentadiene, 4,6-Dinitro-2-Methylphenol	UJ
CK815601	BQ3040, BQ3041	Benzo(k)fluoranthene	UJ

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.

Surrogate Recoveries

All surrogate recoveries are within acceptable QC ranges for the surrogates applied.

Matrix Spike / Matrix Spike Duplicate

MS/MSD analysis was performed for the project samples and all QC criteria were met.

Laboratory Control Sample

LCS was performed for the project samples and all QC criteria were met.

Internal Standards

All internal standards met QC criteria.

Field Duplicates

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

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. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

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 found to be acceptable, with the exception of the following:

SDG Number	Sample Number	Compound	Blank Contaminant	Validation Qualifier
CK815601	BQ3037, BQ3038	Aluminum	Method/Calibration /ER	B
CK815601	BQ3037, BQ3038, BQ3039, BQ3040, BQ3041	Mercury	Method/Calibration /ER	B

Matrix Spike / Matrix Spike Duplicate
MS/MSD analysis was performed for the project samples and all QC criteria were met.

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

Interference Check Sample (ICS)
All ICS % recoveries were acceptable. All QC criteria were met.

ICP Serial Dilutions
All QC criteria were met for the serial dilutions associated with the project samples.

Field Duplicates
Original and field duplicate results were evaluated and all QC criteria were met, with the exceptions identified below. The FD RPD > 35% QC limits.

SDG Number	Sample Number	Compound	Validation Qualifier
CK815601	BQ3038 (Original) BQ3039 (Field Duplicate)	Aluminum, Barium, Iron	J

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

4.4 Organochlorine Pesticides by SW 846 8081A

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 project 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 rinse and method blanks was applied to all sample results. All were found to be acceptable.

Surrogate Recoveries

All surrogate recoveries are within acceptable QC ranges for the surrogates applied.

Matrix Spike / Matrix Spike Duplicate

MS/MSD analysis was performed for the project samples and all QC criteria were met.

Laboratory Control Sample

LCS was performed for the project samples and all QC criteria were met with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
CK815601	BQ3037, BQ3038, BQ3039	Gamma-BHC (Lindane)	UJ

Field Duplicates

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

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. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.5 PCBs by SW 846 8082

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 project 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 rinse and method blanks was applied to all sample results. All were found to be acceptable.

Surrogate Recoveries
All surrogate recoveries are within acceptable QC ranges for the surrogates applied.

Matrix Spike / Matrix Spike Duplicate
MS/MSD analysis was performed for the project samples and all QC criteria were met.

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 identified.

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. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.6 Chlorinated Herbicides by SW 846 8151A

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 project 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 rinse and method blanks was applied to all sample results. All were found to be acceptable.

Surrogate Recoveries

All surrogate recoveries are within acceptable QC ranges for the surrogates applied.

Matrix Spike / Matrix Spike Duplicate

MS/MSD analysis was performed for the project samples and all QC criteria were met.

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 identified.

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. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.7 Nitroaromatics and Nitramines by SW 846 8330

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 project 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 rinse and method blanks was applied to all sample results. All were found to be acceptable.

Surrogate Recoveries

All surrogate recoveries are within acceptable QC ranges for the surrogates applied.

Matrix Spike / Matrix Spike Duplicate

MS/MSD analysis was performed for the project samples and all QC criteria were met.

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 identified.

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. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

ATTACHMENT A

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

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3037	SW6010	TOTREC	N 0 1	ALUMINUM	.287	mg/L		Y Y F	B		06A 06B 06C	D5MTGW	16:45
				ANTIMONY	.06	mg/L	U	N Y U	U			D5MTGW	16:45
				ARSENIC	.01	mg/L	U	N Y U	U			D5MTGW	16:45
				BARIUM	.0303	mg/L	B	Y Y P	J		15	D5MTGW	16:45
				BERYLLIUM	.005	mg/L	U	N Y U	U			D5MTGW	16:45
				CADMIUM	.005	mg/L	U	N Y U	U			D5MTGW	16:45
				CALCIUM	154	mg/L		Y Y P				D5MTGW	16:45
				CHROMIUM	.01	mg/L	U	N Y U	U			D5MTGW	16:45
				COBALT	.005	mg/L	B	Y Y P	J		15	D5MTGW	16:45
				COPPER	.025	mg/L	U	N Y U	U			D5MTGW	16:45
				IRON	.325	mg/L		Y Y P				D5MTGW	16:45
				LEAD	.003	mg/L	U	N Y U	U			D5MTGW	16:45
				MAGNESIUM	88.4	mg/L		Y Y P				D5MTGW	16:45
				MANGANESE	.263	mg/L		Y Y P				D5MTGW	16:45
				NICKEL	.003	mg/L	B	Y Y P	J		15	D5MTGW	16:45
				POTASSIUM	1.29	mg/L	B	Y Y P	J		15	D5MTGW	16:45
				SELENIUM	.005	mg/L	U	N Y U	U			D5MTGW	16:45
				SILVER	.01	mg/L	U	N Y U	U			D5MTGW	16:45
				SODIUM	85	mg/L		Y Y P				D5MTGW	16:45
				THALLIUM	.01	mg/L	U	N Y U	U			D5MTGW	16:45
				VANADIUM	.05	mg/L	U	N Y U	U			D5MTGW	16:45
				ZINC	.02	mg/L	U	N Y U	U			D5MTGW	16:45
	SW7470	TOTAL	N 0 1	MERCURY	.000087	mg/L	B	Y Y F	B		06A 06C 15	D5MTGW	14:33
	SW8081	SW3520	N 0 1	4,4'-DDD	.000012	mg/L	J	Y Y P	J		15	D5MTGW	18:51
				4,4'-DDE	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				4,4'-DDT	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				ALDRIN	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				ALPHA-BHC	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				BETA-BHC	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N Y U	U			D5MTGW	18:51
				DELTA-BHC	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				DIELDRIN	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				ENDOSULFAN I	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				ENDOSULFAN II	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				ENDOSULFAN SULFATE	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				ENDRIN	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				ENDRIN ALDEHYDE	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				ENDRIN KETONE	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N Y U	UJ		11B	D5MTGW	18:51
				HEPTACHLOR	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N Y U	U			D5MTGW	18:51
				METHOXYCHLOR	.0001	mg/L	U	N Y U	U			D5MTGW	18:51
				TOXAPHENE	.002	mg/L	U	N Y U	U			D5MTGW	18:51

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3037	SW8082	SW3520	N 0 1	AROCLOR 1016	.001	mg/L	U	N Y U	U			D5MTGW	14:40
				AROCLOR 1221	.001	mg/L	U	N Y U	U			D5MTGW	14:40
				AROCLOR 1232	.001	mg/L	U	N Y U	U			D5MTGW	14:40
				AROCLOR 1242	.001	mg/L	U	N Y U	U			D5MTGW	14:40
				AROCLOR 1248	.001	mg/L	U	N Y U	U			D5MTGW	14:40
				AROCLOR 1254	.001	mg/L	U	N Y U	U			D5MTGW	14:40
				AROCLOR 1260	.001	mg/L	U	N Y U	U			D5MTGW	14:40
	SW8151	METHOD	N 0 1	2,4,5-T	.001	mg/L	U	N Y U	U			D5MTGW	18:53
				2,4,5-TP (SILVEX)	.001	mg/L	U	N Y U	U			D5MTGW	18:53
				2,4-D	.004	mg/L	U	N Y U	U			D5MTGW	18:53
				2,4-DB	.004	mg/L	U	N Y U	U			D5MTGW	18:53
				DALAPON	.002	mg/L	U	N Y U	U			D5MTGW	18:53
				DICAMBA	.002	mg/L	U	N Y U	U			D5MTGW	18:53
				DICHLORPROP	.004	mg/L	U	N Y U	U			D5MTGW	18:53
				DINOSEB	.0006	mg/L	U	N Y U	U			D5MTGW	18:53
				MCPA	.4	mg/L	U	N Y U	U			D5MTGW	18:53
				MCPP	.4	mg/L	U	N Y U	U			D5MTGW	18:53
	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,1-DICHLOROETHANE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,1-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,1-DICHLOROPROPENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N Y U	R		04A 05A 05B	D5MTGW	22:50
				1,2-DIBROMOETHANE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,2-DICHLOROBENZENE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				1,2-DICHLOROETHANE	.001	mg/L	U	N Y U	R		05A	D5MTGW	22:50
				1,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,3-DICHLOROBENZENE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				1,3-DICHLOROPROPANE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				1,4-DICHLOROBENZENE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				2,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				2-BUTANONE	.005	mg/L	U	N Y U	R		04A 05A	D5MTGW	22:50
				2-CHLOROTOLUENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				2-HEXANONE	.005	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				4-CHLOROTOLUENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				4-METHYL-2-PENTANONE	.005	mg/L	U	N Y U	U			D5MTGW	22:50

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3037	SW8260	SW5030	N 0 1	ACETONE	.0017	mg/L	J B	Y Y F	B		04A 05A 06A 06D	D5MTGW	22:50
				BENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				BROMOBENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				BROMOCHLOROMETHANE	.001	mg/L	U	N Y U	R		04A 05A	D5MTGW	22:50
				BROMODICHLOROMETHANE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				BROMOFORM	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				BROMOMETHANE	.002	mg/L	U	N Y U	U			D5MTGW	22:50
				CARBON DISULFIDE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				CHLOROBENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				CHLOROETHANE	.002	mg/L	U	N Y U	U			D5MTGW	22:50
				CHLOROFORM	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				CHLOROMETHANE	.002	mg/L	U	N Y U	U			D5MTGW	22:50
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				DIBROMOMETHANE	.001	mg/L	U	N Y U	R		04A 05A	D5MTGW	22:50
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	U			D5MTGW	22:50
				ETHYLBENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				METHYLENE CHLORIDE	.001	mg/L	U	N Y U	UJ		04B	D5MTGW	22:50
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				NAPHTHALENE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				O-XYLENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				STYRENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				TOLUENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	UJ		05B	D5MTGW	22:50
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U			D5MTGW	22:50
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U			D5MTGW	22:50
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U			D5MTGW	22:50
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U			D5MTGW	22:36

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3037	SW8270	SW3520	N 0 I	2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	UJ		05B	D5MTGW	22:36
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2-CHLOROPHENOL	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				2-NITROANILINE	.05	mg/L	U	N Y U	U			D5MTGW	22:36
				2-NITROPHENOL	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y U	U			D5MTGW	22:36
				3-NITROANILINE	.05	mg/L	U	N Y U	U			D5MTGW	22:36
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y U	UJ		05B	D5MTGW	22:36
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				4-CHLOROANILINE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				4-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				4-NITROANILINE	.05	mg/L	U	N Y U	U			D5MTGW	22:36
				4-NITROPHENOL	.05	mg/L	U	N Y U	U			D5MTGW	22:36
				ACENAPHTHENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				ACENAPHTHYLENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				ANTHRACENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				BENZ(A)ANTHRACENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				BENZO(A)PYRENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				BENZO(GHI)PERYLENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				CARBAZOLE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				CHRYSENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				DIBENZOFURAN	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				DIETHYL PHTHALATE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				FLUORANTHENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3037	SW8270	SW3520	N 0 1	FLUORENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				HEXACHLOROBENZENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y U	UJ		05B	D5MTGW	22:36
				HEXACHLOROETHANE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				ISOPHORONE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				NAPHTHALENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				NITROBENZENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				PENTACHLOROPHENOL	.05	mg/L	U	N Y U	U			D5MTGW	22:36
				PHENANTHRENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				PHENOL	.01	mg/L	U	N Y U	U			D5MTGW	22:36
				PYRENE	.01	mg/L	U	N Y U	U			D5MTGW	22:36
	SW8330	METHOD	N 0 1	1,3,5-TRINITROBENZENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				1,3-DINITROBENZENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				2,4,6-TRINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				2,4-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				2,6-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				2-AMINO-4,6-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				2-NITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				3-NITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				4-AMINO-2,6-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				4-NITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				HMX	.0005	mg/L	U	N Y U	U			D5MTGW	18:30
				NITROBENZENE	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
				RDX	.0005	mg/L	U	N Y U	U			D5MTGW	18:30
				TETRYL	.0002	mg/L	U	N Y U	U			D5MTGW	18:30
BQ3038	SW6010	TOTREC	N 0 1	ALUMINUM	.246	mg/L		Y Y F	B		06A 06B 06C 17	D5MTLW	16:49
				ANTIMONY	.06	mg/L	U	N Y U	U			D5MTLW	16:49
				ARSENIC	.01	mg/L	U	N Y U	U			D5MTLW	16:49
				BARIUM	.0184	mg/L	B	Y Y P	J		15 17	D5MTLW	16:49
				BERYLLIUM	.005	mg/L	U	N Y U	U			D5MTLW	16:49
				CADMIUM	.005	mg/L	U	N Y U	U			D5MTLW	16:49
				CALCIUM	114	mg/L		Y Y P				D5MTLW	16:49
				CHROMIUM	.01	mg/L	U	N Y U	U			D5MTLW	16:49
				COBALT	.0037	mg/L	B	Y Y P	J		15	D5MTLW	16:49
				COPPER	.025	mg/L	U	N Y U	U			D5MTLW	16:49
				IRON	.246	mg/L		Y Y P	J		17	D5MTLW	16:49
				LEAD	.003	mg/L	U	N Y U	U			D5MTLW	16:49
				MAGNESIUM	62.2	mg/L		Y Y P				D5MTLW	16:49
				MANGANESE	.167	mg/L		Y Y P				D5MTLW	16:49

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3038	SW6010	TOTREC	N 0 1	NICKEL	.0027	mg/L	B	Y Y P	J		15	D5MTLW	16:49
				POTASSIUM	1.04	mg/L	B	Y Y P	J		15	D5MTLW	16:49
				SELENIUM	.005	mg/L	U	N Y U	U			D5MTLW	16:49
				SILVER	.01	mg/L	U	N Y U	U			D5MTLW	16:49
				SODIUM	82.6	mg/L		Y Y P				D5MTLW	16:49
				THALLIUM	.01	mg/L	U	N Y U	U			D5MTLW	16:49
				VANADIUM	.05	mg/L	U	N Y U	U			D5MTLW	16:49
				ZINC	.02	mg/L	U	N Y U	U			D5MTLW	16:49
	SW7470	TOTAL	N 0 1	MERCURY	.000079	mg/L	B	Y Y F	B		06A 06C 15	D5MTLW	14:35
	SW8081	SW3520	N 0 1	4,4'-DDD	.000017	mg/L	J	Y Y P	J		15	D5MTLW	19:19
				4,4'-DDE	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				4,4'-DDT	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				ALDRIN	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				ALPHA-BHC	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				BETA-BHC	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N Y U	U			D5MTLW	19:19
				DELTA-BHC	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				DIELDRIN	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				ENDOSULFAN I	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				ENDOSULFAN II	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				ENDOSULFAN SULFATE	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				ENDRIN	.000018	mg/L	J	Y Y P	J		15	D5MTLW	19:19
				ENDRIN ALDEHYDE	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				ENDRIN KETONE	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N Y U	UJ		11B	D5MTLW	19:19
				HEPTACHLOR	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N Y U	U			D5MTLW	19:19
				METHOXYCHLOR	.0001	mg/L	U	N Y U	U			D5MTLW	19:19
				TOXAPHENE	.002	mg/L	U	N Y U	U			D5MTLW	19:19
	SW8082	SW3520	N 0 1	AROCLOR 1016	.001	mg/L	U	N Y U	U			D5MTLW	15:02
				AROCLOR 1221	.001	mg/L	U	N Y U	U			D5MTLW	15:02
				AROCLOR 1232	.001	mg/L	U	N Y U	U			D5MTLW	15:02
				AROCLOR 1242	.001	mg/L	U	N Y U	U			D5MTLW	15:02
				AROCLOR 1248	.001	mg/L	U	N Y U	U			D5MTLW	15:02
				AROCLOR 1254	.001	mg/L	U	N Y U	U			D5MTLW	15:02
				AROCLOR 1260	.001	mg/L	U	N Y U	U			D5MTLW	15:02
	SW8151	METHOD	N 0 1	2,4,5-T	.001	mg/L	U	N Y U	U			D5MTLW	19:23
				2,4,5-TP (SILVEX)	.001	mg/L	U	N Y U	U			D5MTLW	19:23
				2,4-D	.004	mg/L	U	N Y U	U			D5MTLW	19:23
				2,4-DB	.004	mg/L	U	N Y U	U			D5MTLW	19:23
				DALAPON	.002	mg/L	U	N Y U	U			D5MTLW	19:23
				DICAMBA	.002	mg/L	U	N Y U	U			D5MTLW	19:23
				DICHLORPROP	.004	mg/L	U	N Y U	U			D5MTLW	19:23

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
BQ3038	SW8151	METHOD	N	0	1	DINOSEB	.0006	mg/L	U	N	Y	U	U						D5MTLW	19:23
						MCPA	.4	mg/L	U	N	Y	U	U						D5MTLW	19:23
						MCPP	.4	mg/L	U	N	Y	U	U						D5MTLW	19:23
	SW8260	SW5030	N	0	1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,1,1-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N	Y	U	UJ		05B				D5MTLW	19:16
						1,1,2-TRICHLOROETHANE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,1-DICHLOROETHANE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,1-DICHLOROETHENE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,1-DICHLOROPROPENE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				D5MTLW	19:16
						1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N	Y	U	UJ		05B				D5MTLW	19:16
						1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				D5MTLW	19:16
						1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N	Y	U	R		04A	05A	05B		D5MTLW	19:16
						1,2-DIBROMOETHANE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,2-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				D5MTLW	19:16
						1,2-DICHLOROETHANE	.001	mg/L	U	N	Y	U	R		05A				D5MTLW	19:16
						1,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,3-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				D5MTLW	19:16
						1,3-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						1,4-DICHLOROBENZENE	.001	mg/L	U	N	Y	U	UJ		05B				D5MTLW	19:16
						2,2-DICHLOROPROPANE	.001	mg/L	U	N	Y	U	UJ		05B				D5MTLW	19:16
						2-BUTANONE	.005	mg/L	U	N	Y	U	R		04A	05A			D5MTLW	19:16
						2-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						2-HEXANONE	.005	mg/L	U	N	Y	U	UJ		05B				D5MTLW	19:16
						4-CHLOROTOLUENE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						4-METHYL-2-PENTANONE	.005	mg/L	U	N	Y	U	U						D5MTLW	19:16
						ACETONE	.0017	mg/L	J B	Y	Y	F	B		04A	05A	06A	06D	D5MTLW	19:16
						BENZENE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						BROMOBENZENE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						BROMOCHLOROMETHANE	.001	mg/L	U	N	Y	U	R		04A	05A			D5MTLW	19:16
						BROMODICHLOROMETHANE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						BROMOFORM	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						BROMOMETHANE	.002	mg/L	U	N	Y	U	U						D5MTLW	19:16
						CARBON DISULFIDE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						CARBON TETRACHLORIDE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						CHLOROBENZENE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						CHLORODIBROMOMETHANE	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						CHLOROETHANE	.002	mg/L	U	N	Y	U	U						D5MTLW	19:16
						CHLOROFORM	.001	mg/L	U	N	Y	U	U						D5MTLW	19:16
						CHLOROMETHANE	.002	mg/L	U	N	Y	U	U						D5MTLW	19:16

Validation Qualifier Data Entry Verification

Run Date: May 31, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3038	SW8260	SW5030	N 0 1	CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	UJ		05B	D5MTLW	19:16
				DIBROMOMETHANE	.001	mg/L	U	N Y U	R		04A 05A	D5MTLW	19:16
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	U			D5MTLW	19:16
				ETHYLBENZENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				METHYLENE CHLORIDE	.001	mg/L	U	N Y U	UJ		04B	D5MTLW	19:16
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				NAPHTHALENE	.001	mg/L	U	N Y U	UJ		05B	D5MTLW	19:16
				O-XYLENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				STYRENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				TOLUENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	UJ		05B	D5MTLW	19:16
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U			D5MTLW	19:16
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U			D5MTLW	19:16
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U			D5MTLW	19:16
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	UJ		05B	D5MTLW	23:00
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2-CHLOROPHENOL	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				2-NITROANILINE	.05	mg/L	U	N Y U	U			D5MTLW	23:00
				2-NITROPHENOL	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y U	U			D5MTLW	23:00

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3038	SW8270	SW3520	N 0 1	3-NITROANILINE	.05	mg/L	U	N Y U	U			D5MTLW	23:00
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y U	UJ		05B	D5MTLW	23:00
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				4-CHLOROANILINE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				4-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				4-NITROANILINE	.05	mg/L	U	N Y U	U			D5MTLW	23:00
				4-NITROPHENOL	.05	mg/L	U	N Y U	U			D5MTLW	23:00
				ACENAPHTHENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				ACENAPHTHYLENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				ANTHRACENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				BENZ(A)ANTHRACENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				BENZO(A)PYRENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				BENZO(GHI)PERYLENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				CARBAZOLE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				CHRYSENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				DIBENZOFURAN	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				DIETHYL PHTHALATE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				FLUORANTHENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				FLUORENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				HEXACHLOROBENZENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y U	UJ		05B	D5MTLW	23:00
				HEXACHLOROETHANE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				ISOPHORONE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				NAPHTHALENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				NITROBENZENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				PENTACHLOROPHENOL	.05	mg/L	U	N Y U	U			D5MTLW	23:00
				PHENANTHRENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
				PHENOL	.01	mg/L	U	N Y U	U			D5MTLW	23:00

Validation Qualifier Data Entry Verification

Run Date: May 31, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3038	SW8270	SW3520	N 0 1	PYRENE	.01	mg/L	U	N Y U	U			D5MTLW	23:00
	SW8330	METHOD	N 0 1	1,3,5-TRINITROBENZENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				1,3-DINITROBENZENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				2,4,6-TRINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				2,4-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				2,6-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				2-AMINO-4,6-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				2-NITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				3-NITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				4-AMINO-2,6-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				4-NITROTOLUENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				HMX	.0005	mg/L	U	N Y U	U			D5MTLW	18:43
				NITROBENZENE	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
				RDX	.0005	mg/L	U	N Y U	U			D5MTLW	18:43
				TETRYL	.0002	mg/L	U	N Y U	U			D5MTLW	18:43
BQ3039	SW6010	TOTREC	N 0 1	ALUMINUM	.776	mg/L		Y Y	J		17	D5MTMW	16:53
				ANTIMONY	.06	mg/L	U	N Y	U			D5MTMW	16:53
				ARSENIC	.01	mg/L	U	N Y	U			D5MTMW	16:53
				BARIUM	.0265	mg/L	B	Y Y	J		15 17	D5MTMW	16:53
				BERYLLIUM	.005	mg/L	U	N Y	U			D5MTMW	16:53
				CADMIUM	.005	mg/L	U	N Y	U			D5MTMW	16:53
				CALCIUM	109	mg/L		Y Y				D5MTMW	16:53
				CHROMIUM	.01	mg/L	U	N Y	U			D5MTMW	16:53
				COBALT	.0032	mg/L	B	Y Y	J		15	D5MTMW	16:53
				COPPER	.025	mg/L	U	N Y	U			D5MTMW	16:53
				IRON	1.08	mg/L		Y Y	J		17	D5MTMW	16:53
				LEAD	.003	mg/L	U	N Y	U			D5MTMW	16:53
				MAGNESIUM	59.5	mg/L		Y Y				D5MTMW	16:53
				MANGANESE	.164	mg/L		Y Y				D5MTMW	16:53
				NICKEL	.0033	mg/L	B	Y Y	J		15	D5MTMW	16:53
				POTASSIUM	1.1	mg/L	B	Y Y	J		15	D5MTMW	16:53
				SELENIUM	.005	mg/L	U	N Y	U			D5MTMW	16:53
				SILVER	.01	mg/L	U	N Y	U			D5MTMW	16:53
				SODIUM	79.1	mg/L		Y Y				D5MTMW	16:53
				THALLIUM	.01	mg/L	U	N Y	U			D5MTMW	16:53
				VANADIUM	.05	mg/L	U	N Y	U			D5MTMW	16:53
				ZINC	.0045	mg/L	B	Y Y	J		15	D5MTMW	16:53
	SW7470	TOTAL	N 0 1	MERCURY	.000086	mg/L	B	Y Y	B		06A 06B 06C 15	D5MTMW	14:42
	SW8081	SW3520	N 0 1	4,4'-DDD	.000017	mg/L	J	Y Y	J		15	D5MTMW	19:48
				4,4'-DDE	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				4,4'-DDT	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				ALDRIN	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				ALPHA-BHC	.00005	mg/L	U	N Y	U			D5MTMW	19:48

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3039	SW8081	SW3520	N 0 1	BETA-BHC	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N Y	U			D5MTMW	19:48
				DELTA-BHC	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				DIELDRIN	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				ENDOSULFAN I	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				ENDOSULFAN II	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				ENDOSULFAN SULFATE	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				ENDRIN	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				ENDRIN ALDEHYDE	.000015	mg/L	J	Y Y	J		15	D5MTMW	19:48
				ENDRIN KETONE	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N Y	UJ		11B	D5MTMW	19:48
				HEPTACHLOR	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N Y	U			D5MTMW	19:48
				METHOXYCHLOR	.0001	mg/L	U	N Y	U			D5MTMW	19:48
				TOXAPHENE	.002	mg/L	U	N Y	U			D5MTMW	19:48
	SW8082	SW3520	N 0 1	AROCLOR 1016	.001	mg/L	U	N Y	U			D5MTMW	15:24
				AROCLOR 1221	.001	mg/L	U	N Y	U			D5MTMW	15:24
				AROCLOR 1232	.001	mg/L	U	N Y	U			D5MTMW	15:24
				AROCLOR 1242	.001	mg/L	U	N Y	U			D5MTMW	15:24
				AROCLOR 1248	.001	mg/L	U	N Y	U			D5MTMW	15:24
				AROCLOR 1254	.001	mg/L	U	N Y	U			D5MTMW	15:24
				AROCLOR 1260	.001	mg/L	U	N Y	U			D5MTMW	15:24
	SW8151	METHOD	N 0 1	2,4,5-T	.001	mg/L	U	N Y	U			D5MTMW	19:52
				2,4,5-TP (SILVEX)	.001	mg/L	U	N Y	U			D5MTMW	19:52
				2,4-D	.004	mg/L	U	N Y	U			D5MTMW	19:52
				2,4-DB	.004	mg/L	U	N Y	U			D5MTMW	19:52
				DALAPON	.002	mg/L	U	N Y	U			D5MTMW	19:52
				DICAMBA	.002	mg/L	U	N Y	U			D5MTMW	19:52
				DICHLORPROP	.004	mg/L	U	N Y	U			D5MTMW	19:52
				DINOSEB	.0006	mg/L	U	N Y	U			D5MTMW	19:52
				MCPA	.4	mg/L	U	N Y	U			D5MTMW	19:52
				MCPP	.4	mg/L	U	N Y	U			D5MTMW	19:52
	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N Y	UJ		05B	D5MTMW	19:43
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				1,1-DICHLOROETHANE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				1,1-DICHLOROETHENE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				1,1-DICHLOROPROPENE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N Y	UJ		05B	D5MTMW	19:43
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N Y	UJ		05B	D5MTMW	19:43
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y	UJ		05B	D5MTMW	19:43
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N Y	U			D5MTMW	19:43

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
BQ3039	SW8260	SW5030	N 0 1	1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N Y	R		04A	05A	05B		D5MTMW	19:43
				1,2-DIBROMOETHANE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				1,2-DICHLOROBENZENE	.001	mg/L	U	N Y	UJ		05B				D5MTMW	19:43
				1,2-DICHLOROETHANE	.001	mg/L	U	N Y	R		05A				D5MTMW	19:43
				1,2-DICHLOROPROPANE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				1,3-DICHLOROBENZENE	.001	mg/L	U	N Y	UJ		05B				D5MTMW	19:43
				1,3-DICHLOROPROPANE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				1,4-DICHLOROBENZENE	.001	mg/L	U	N Y	UJ		05B				D5MTMW	19:43
				2,2-DICHLOROPROPANE	.001	mg/L	U	N Y	UJ		05B				D5MTMW	19:43
				2-BUTANONE	.005	mg/L	U	N Y	R		04A	05A			D5MTMW	19:43
				2-CHLOROTOLUENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				2-HEXANONE	.005	mg/L	U	N Y	UJ		05B				D5MTMW	19:43
				4-CHLOROTOLUENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				4-METHYL-2-PENTANONE	.005	mg/L	U	N Y	U						D5MTMW	19:43
				ACETONE	.0015	mg/L	J B	Y Y	B		04A	05A	06A	06D	D5MTMW	19:43
				BENZENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				BROMOBENZENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				BROMOCHLOROMETHANE	.001	mg/L	U	N Y	R		04A	05A			D5MTMW	19:43
				BROMODICHLOROMETHANE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				BROMOFORM	.001	mg/L	U	N Y	U						D5MTMW	19:43
				BROMOMETHANE	.002	mg/L	U	N Y	U						D5MTMW	19:43
				CARBON DISULFIDE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				CHLOROBENZENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				CHLOROETHANE	.002	mg/L	U	N Y	U						D5MTMW	19:43
				CHLOROFORM	.001	mg/L	U	N Y	U						D5MTMW	19:43
				CHLOROMETHANE	.002	mg/L	U	N Y	U						D5MTMW	19:43
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y	UJ		05B				D5MTMW	19:43
				DIBROMOMETHANE	.001	mg/L	U	N Y	R		04A	05A			D5MTMW	19:43
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y	U						D5MTMW	19:43
				ETHYLBENZENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				ISOPROPYLBENZENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				METHYLENE CHLORIDE	.001	mg/L	U	N Y	UJ		04B				D5MTMW	19:43
				N-BUTYLBENZENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				N-PROPYLBENZENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				NAPHTHALENE	.001	mg/L	U	N Y	UJ		05B				D5MTMW	19:43
				O-XYLENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y	U						D5MTMW	19:43
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y	U						D5MTMW	19:43

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3039	SW8260	SW5030	N 0 1	STYRENE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				TETRACHLOROETHENE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				TOLUENE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y	UJ		05B	D5MTMW	19:43
				TRICHLOROETHENE	.001	mg/L	U	N Y	U			D5MTMW	19:43
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y	U			D5MTMW	19:43
				VINYL CHLORIDE	.002	mg/L	U	N Y	U			D5MTMW	19:43
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2,4-DINITROPHENOL	.05	mg/L	U	N Y	UJ		05B	D5MTMW	23:24
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2-CHLOROPHENOL	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2-METHYLPHENOL	.01	mg/L	U	N Y	U			D5MTMW	23:24
				2-NITROANILINE	.05	mg/L	U	N Y	U			D5MTMW	23:24
				2-NITROPHENOL	.01	mg/L	U	N Y	U			D5MTMW	23:24
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y	U			D5MTMW	23:24
				3-NITROANILINE	.05	mg/L	U	N Y	U			D5MTMW	23:24
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y	UJ		05B	D5MTMW	23:24
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y	U			D5MTMW	23:24
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y	U			D5MTMW	23:24
				4-CHLOROANILINE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y	U			D5MTMW	23:24
				4-METHYLPHENOL	.01	mg/L	U	N Y	U			D5MTMW	23:24
				4-NITROANILINE	.05	mg/L	U	N Y	U			D5MTMW	23:24
				4-NITROPHENOL	.05	mg/L	U	N Y	U			D5MTMW	23:24
				ACENAPHTHENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				ACENAPHTHYLENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				ANTHRACENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				BENZ(A)ANTHRACENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				BENZO(A)PYRENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N Y	U			D5MTMW	23:24

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3039	SW8270	SW3520	N 0 1	BENZO(GHI)PERYLENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y	U			D5MTMW	23:24
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				CARBAZOLE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				CHRYSENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				DIBENZOFURAN	.01	mg/L	U	N Y	U			D5MTMW	23:24
				DIETHYL PHTHALATE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				FLUORANTHENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				FLUORENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				HEXACHLOROBENZENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y	UJ		05B	D5MTMW	23:24
				HEXACHLOROETHANE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				ISOPHORONE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				NAPHTHALENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				NITROBENZENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				PENTACHLOROPHENOL	.05	mg/L	U	N Y	U			D5MTMW	23:24
				PHENANTHRENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
				PHENOL	.01	mg/L	U	N Y	U			D5MTMW	23:24
				PYRENE	.01	mg/L	U	N Y	U			D5MTMW	23:24
	SW8330	METHOD	N 0 1	1,3,5-TRINITROBENZENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				1,3-DINITROBENZENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				2,4,6-TRINITROTOLUENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				2,4-DINITROTOLUENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				2,6-DINITROTOLUENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				2-AMINO-4,6-DINITROTOLUENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				2-NITROTOLUENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				3-NITROTOLUENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				4-AMINO-2,6-DINITROTOLUENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				4-NITROTOLUENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				HMX	.0005	mg/L	U	N Y	U			D5MTMW	18:55
				NITROBENZENE	.0002	mg/L	U	N Y	U			D5MTMW	18:55
				RDX	.0005	mg/L	U	N Y	U			D5MTMW	18:55

Validation Qualifier Data Entry Verification

Run Date: May 31, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3039	SW8330	METHOD	N 0 1	TETRYL	.0002	mg/L	U	N Y	U			D5MTMW	18:55
BQ3040	SW6010	TOTREC	N 0 1	ALUMINUM	.634	mg/L		Y Y P				D5P6PW	16:58
				ANTIMONY	.06	mg/L	U	N Y U	U			D5P6PW	16:58
				ARSENIC	.01	mg/L	U	N Y U	U			D5P6PW	16:58
				BARIUM	.0189	mg/L	B	Y Y P	J		15	D5P6PW	16:58
				BERYLLIUM	.005	mg/L	U	N Y U	U			D5P6PW	16:58
				CADMIUM	.005	mg/L	U	N Y U	U			D5P6PW	16:58
				CALCIUM	107	mg/L		Y Y P				D5P6PW	16:58
				CHROMIUM	.01	mg/L	U	N Y U	U			D5P6PW	16:58
				COBALT	.05	mg/L	U	N Y U	U			D5P6PW	16:58
				COPPER	.025	mg/L	U	N Y U	U			D5P6PW	16:58
				IRON	.586	mg/L		Y Y P				D5P6PW	16:58
				LEAD	.003	mg/L	U	N Y U	U			D5P6PW	16:58
				MAGNESIUM	77.3	mg/L		Y Y P				D5P6PW	16:58
				MANGANESE	.0526	mg/L		Y Y P	J		15	D5P6PW	16:58
				NICKEL	.0027	mg/L	B	Y Y P	J		15	D5P6PW	16:58
				POTASSIUM	.748	mg/L	B	Y Y P	J		15	D5P6PW	16:58
				SELENIUM	.005	mg/L	U	N Y U	U			D5P6PW	16:58
				SILVER	.01	mg/L	U	N Y U	U			D5P6PW	16:58
				SODIUM	73.9	mg/L		Y Y P				D5P6PW	16:58
				THALLIUM	.01	mg/L	U	N Y U	U			D5P6PW	16:58
				VANADIUM	.05	mg/L	U	N Y U	U			D5P6PW	16:58
				ZINC	.02	mg/L	U	N Y U	U			D5P6PW	16:58
	SW7470	TOTAL	N 0 1	MERCURY	.000084	mg/L	B	Y Y F	B		06A 06B 06C 15	D5P6PW	14:44
	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				4,4'-DDE	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				4,4'-DDT	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				ALDRIN	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				ALPHA-BHC	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				BETA-BHC	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N Y U	U			D5P6PW	19:35
				DELTA-BHC	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				DIELDRIN	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				ENDOSULFAN I	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				ENDOSULFAN II	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				ENDOSULFAN SULFATE	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				ENDRIN	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				ENDRIN ALDEHYDE	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				ENDRIN KETONE	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				HEPTACHLOR	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N Y U	U			D5P6PW	19:35
				METHOXYCHLOR	.0001	mg/L	U	N Y U	U			D5P6PW	19:35

Validation Qualifier Data Entry Verification

Run Date: May 31, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3040	SW8081	SW3520	N 0 1	TOXAPHENE	.002	mg/L	U	N Y U	U			D5P6PW	19:35
	SW8082	SW3520	N 0 1	AROCLOR 1016	.001	mg/L	U	N Y U	U			D5P6PW	17:46
				AROCLOR 1221	.001	mg/L	U	N Y U	U			D5P6PW	17:46
				AROCLOR 1232	.001	mg/L	U	N Y U	U			D5P6PW	17:46
				AROCLOR 1242	.001	mg/L	U	N Y U	U			D5P6PW	17:46
				AROCLOR 1248	.001	mg/L	U	N Y U	U			D5P6PW	17:46
				AROCLOR 1254	.001	mg/L	U	N Y U	U			D5P6PW	17:46
				AROCLOR 1260	.001	mg/L	U	N Y U	U			D5P6PW	17:46
	SW8151	METHOD	N 0 1	2,4,5-T	.001	mg/L	U	N Y U	U			D5P6PW	20:21
				2,4,5-TP (SILVEX)	.001	mg/L	U	N Y U	U			D5P6PW	20:21
				2,4-D	.004	mg/L	U	N Y U	U			D5P6PW	20:21
				2,4-DB	.004	mg/L	U	N Y U	U			D5P6PW	20:21
				DALAPON	.002	mg/L	U	N Y U	U			D5P6PW	20:21
				DICAMBA	.002	mg/L	U	N Y U	U			D5P6PW	20:21
				DICHLORPROP	.004	mg/L	U	N Y U	U			D5P6PW	20:21
				DINOSEB	.0006	mg/L	U	N Y U	U			D5P6PW	20:21
				MCPA	.4	mg/L	U	N Y U	U			D5P6PW	20:21
				MCPP	.4	mg/L	U	N Y U	U			D5P6PW	20:21
	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,1-DICHLOROETHANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,1-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,1-DICHLOROPROPENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N Y U	R		04A 05A	D5P6PW	01:12
				1,2-DIBROMOETHANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,2-DICHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,2-DICHLOROETHANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,3-DICHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,3-DICHLOROPROPANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				1,4-DICHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				2,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				2-BUTANONE	.005	mg/L	U	N Y U	R		04A 05A 05B	D5P6PW	01:12
				2-CHLOROTOLUENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				2-HEXANONE	.005	mg/L	U	N Y U	U			D5P6PW	01:12
				4-CHLOROTOLUENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12

Validation Qualifier Data Entry Verification

Run Date: May 31, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3040	SW8260	SW5030	N 0 1	4-METHYL-2-PENTANONE	.005	mg/L	U	N Y U	U			D5P6PW	01:12
				ACETONE	.00088	mg/L	J	Y Y F	B		04A 05A 05B 06D	D5P6PW	01:12
				BENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				BROMOBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				BROMOCHLOROMETHANE	.001	mg/L	U	N Y U	R		04A 05A	D5P6PW	01:12
				BROMODICHLOROMETHANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				BROMOFORM	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				BROMOMETHANE	.002	mg/L	U	N Y U	U			D5P6PW	01:12
				CARBON DISULFIDE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				CHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				CHLOROETHANE	.002	mg/L	U	N Y U	U			D5P6PW	01:12
				CHLOROFORM	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				CHLOROMETHANE	.002	mg/L	U	N Y U	U			D5P6PW	01:12
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				DIBROMOMETHANE	.001	mg/L	U	N Y U	R		04A 05A	D5P6PW	01:12
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	U			D5P6PW	01:12
				ETHYLBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				METHYLENE CHLORIDE	.001	mg/L	U	N Y U	UJ		04B 05B	D5P6PW	01:12
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				NAPHTHALENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				O-XYLENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				STYRENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				TOLUENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U			D5P6PW	01:12
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U			D5P6PW	01:12
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U			D5P6PW	01:12
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40

Validation Qualifier Data Entry Verification

Run Date: May 31, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3040	SW8270	SW3520	N 0 1	2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	UJ		04B	D5P6PW	19:40
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2-CHLOROPHENOL	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				2-NITROANILINE	.05	mg/L	U	N Y U	U			D5P6PW	19:40
				2-NITROPHENOL	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y U	U			D5P6PW	19:40
				3-NITROANILINE	.05	mg/L	U	N Y U	U			D5P6PW	19:40
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y U	U			D5P6PW	19:40
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				4-CHLOROANILINE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				4-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				4-NITROANILINE	.05	mg/L	U	N Y U	U			D5P6PW	19:40
				4-NITROPHENOL	.05	mg/L	U	N Y U	U			D5P6PW	19:40
				ACENAPHTHENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				ACENAPHTHYLENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				ANTHRACENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				BENZ(A)ANTHRACENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				BENZO(A)PYRENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				BENZO(GHI)PERYLENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y U	UJ		05B	D5P6PW	19:40
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				CARBAZOLE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				CHRYSENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				DIBENZOFURAN	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				DIETHYL PHTHALATE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y U	U			D5P6PW	19:40

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3040	SW8270	SW3520	N 0 1	FLUORANTHENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				FLUORENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				HEXACHLOROBENZENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y U	U			D5P6PW	19:40
				HEXACHLOROETHANE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				ISOPHORONE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				NAPHTHALENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				NITROBENZENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				PENTACHLOROPHENOL	.05	mg/L	U	N Y U	U			D5P6PW	19:40
				PHENANTHRENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				PHENOL	.01	mg/L	U	N Y U	U			D5P6PW	19:40
				PYRENE	.01	mg/L	U	N Y U	U			D5P6PW	19:40
	SW8330	METHOD	N 0 1	1,3,5-TRINITROBENZENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				1,3-DINITROBENZENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				2,4,6-TRINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				2,4-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				2,6-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				2-AMINO-4,6-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				2-NITROTOLUENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				3-NITROTOLUENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				4-AMINO-2,6-DINITROTOLUENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				4-NITROTOLUENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				HMX	.0005	mg/L	U	N Y U	U			D5P6PW	22:13
				NITROBENZENE	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
				RDX	.0005	mg/L	U	N Y U	U			D5P6PW	22:13
				TETRYL	.0002	mg/L	U	N Y U	U			D5P6PW	22:13
BQ3041	SW6010	TOTREC	N 0 1	ALUMINUM	.499	mg/L		Y Y P				D5P71W	17:02
				ANTIMONY	.06	mg/L	U	N Y U	U			D5P71W	17:02
				ARSENIC	.01	mg/L	U	N Y U	U			D5P71W	17:02
				BARIUM	.0149	mg/L	B	Y Y P	J		15	D5P71W	17:02
				BERYLLIUM	.005	mg/L	U	N Y U	U			D5P71W	17:02
				CADMIUM	.005	mg/L	U	N Y U	U			D5P71W	17:02
				CALCIUM	92.3	mg/L		Y Y P				D5P71W	17:02
				CHROMIUM	.01	mg/L	U	N Y U	U			D5P71W	17:02
				COBALT	.05	mg/L	U	N Y U	U			D5P71W	17:02
				COPPER	.025	mg/L	U	N Y U	U			D5P71W	17:02
				IRON	.387	mg/L		Y Y P				D5P71W	17:02
				LEAD	.003	mg/L	U	N Y U	U			D5P71W	17:02
				MAGNESIUM	78.1	mg/L		Y Y P				D5P71W	17:02

Validation Qualifier Data Entry Verification

Run Date: May 31, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3041	SW6010	TOTREC	N 0 1	MANGANESE	.0443	mg/L		Y Y P				D5P71W	17:02
				NICKEL	.0032	mg/L	B	Y Y P	J		15	D5P71W	17:02
				POTASSIUM	.59	mg/L	B	Y Y P	J		15	D5P71W	17:02
				SELENIUM	.005	mg/L	U	N Y U	U			D5P71W	17:02
				SILVER	.01	mg/L	U	N Y U	U			D5P71W	17:02
				SODIUM	63.6	mg/L		Y Y P				D5P71W	17:02
				THALLIUM	.01	mg/L	U	N Y U	U			D5P71W	17:02
				VANADIUM	.05	mg/L	U	N Y U	U			D5P71W	17:02
				ZINC	.0039	mg/L	B	Y Y P	J		15	D5P71W	17:02
	SW7470	TOTAL	N 0 1	MERCURY	.000093	mg/L	B	Y Y F	B		06A 06B 06C 15	D5P71W	14:47
	SW8081	SW3520	N 0 1	4,4'-DDD	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				4,4'-DDE	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				4,4'-DDT	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				ALDRIN	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				ALPHA-BHC	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				BETA-BHC	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				CHLORDANE (TECHNICAL)	.0005	mg/L	U	N Y U	U			D5P71W	19:52
				DELTA-BHC	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				DIELDRIN	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				ENDOSULFAN I	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				ENDOSULFAN II	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				ENDOSULFAN SULFATE	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				ENDRIN	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				ENDRIN ALDEHYDE	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				ENDRIN KETONE	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				GAMMA-BHC (LINDANE)	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				HEPTACHLOR	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				HEPTACHLOR EPOXIDE	.00005	mg/L	U	N Y U	U			D5P71W	19:52
				METHOXYCHLOR	.0001	mg/L	U	N Y U	U			D5P71W	19:52
				TOXAPHENE	.002	mg/L	U	N Y U	U			D5P71W	19:52
	SW8082	SW3520	N 0 1	AROCLOR 1016	.001	mg/L	U	N Y U	U			D5P71W	18:09
				AROCLOR 1221	.001	mg/L	U	N Y U	U			D5P71W	18:09
				AROCLOR 1232	.001	mg/L	U	N Y U	U			D5P71W	18:09
				AROCLOR 1242	.001	mg/L	U	N Y U	U			D5P71W	18:09
				AROCLOR 1248	.001	mg/L	U	N Y U	U			D5P71W	18:09
				AROCLOR 1254	.001	mg/L	U	N Y U	U			D5P71W	18:09
				AROCLOR 1260	.001	mg/L	U	N Y U	U			D5P71W	18:09
	SW8151	METHOD	N 0 1	2,4,5-T	.001	mg/L	U	N Y U	U			D5P71W	20:50
				2,4,5-TP (SILVEX)	.001	mg/L	U	N Y U	U			D5P71W	20:50
				2,4-D	.004	mg/L	U	N Y U	U			D5P71W	20:50
				2,4-DB	.004	mg/L	U	N Y U	U			D5P71W	20:50
				DALAPON	.002	mg/L	U	N Y U	U			D5P71W	20:50
				DICAMBA	.002	mg/L	U	N Y U	U			D5P71W	20:50

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3041	SW8151	METHOD	N 0 1	DICHLORPROP	.004	mg/L	U	N Y U	U			D5P71W	20:50
				DINOSEB	.0006	mg/L	U	N Y U	U			D5P71W	20:50
				MCPA	.4	mg/L	U	N Y U	U			D5P71W	20:50
				MCPP	.4	mg/L	U	N Y U	U			D5P71W	20:50
	SW8260	SW5030	N 0 1	1,1,1,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,1,1-TRICHLOROETHANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,1,2,2-TETRACHLOROETHANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,1,2-TRICHLOROETHANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,1-DICHLOROETHANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,1-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,1-DICHLOROPROPENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,2,3-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,2,3-TRICHLOROPROPANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,2,4-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,2-DIBROMO-3-CHLOROPROPANE	.002	mg/L	U	N Y U	R		04A 05A	D5P71W	01:38
				1,2-DIBROMOETHANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,2-DICHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,2-DICHLOROETHANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,3,5-TRIMETHYLBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,3-DICHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,3-DICHLOROPROPANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				1,4-DICHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				2,2-DICHLOROPROPANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				2-BUTANONE	.005	mg/L	U	N Y U	R		04A 05A 05B	D5P71W	01:38
				2-CHLOROTOLUENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				2-HEXANONE	.005	mg/L	U	N Y U	U			D5P71W	01:38
				4-CHLOROTOLUENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				4-METHYL-2-PENTANONE	.005	mg/L	U	N Y U	U			D5P71W	01:38
				ACETONE	.01	mg/L	U	N Y U	R		04A 05A 05B	D5P71W	01:38
				BENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				BROMOBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				BROMOCHLOROMETHANE	.001	mg/L	U	N Y U	R		04A 05A	D5P71W	01:38
				BROMODICHLOROMETHANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				BROMOFORM	.001	mg/L	U	N Y U	U			D5P71W	01:38
				BROMOMETHANE	.002	mg/L	U	N Y U	U			D5P71W	01:38
				CARBON DISULFIDE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				CARBON TETRACHLORIDE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				CHLOROBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				CHLORODIBROMOMETHANE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				CHLOROETHANE	.002	mg/L	U	N Y U	U			D5P71W	01:38
				CHLOROFORM	.001	mg/L	U	N Y U	U			D5P71W	01:38

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3041	SW8260	SW5030	N 0 1	CHLOROMETHANE	.002	mg/L	U	N Y U	U			D5P71W	01:38
				CIS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				CIS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				DIBROMOMETHANE	.001	mg/L	U	N Y U	R		04A 05A	D5P71W	01:38
				DICHLORODIFLUOROMETHANE	.002	mg/L	U	N Y U	U			D5P71W	01:38
				ETHYLBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				HEXACHLOROBUTADIENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				ISOPROPYLBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				M-XYLENE & P-XYLENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				METHYLENE CHLORIDE	.001	mg/L	U	N Y U	UJ		04B 05B	D5P71W	01:38
				N-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				N-PROPYLBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				NAPHTHALENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				O-XYLENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				P-ISOPROPYLTOLUENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				SEC-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				STYRENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				TERT-BUTYLBENZENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				TETRACHLOROETHENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				TOLUENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				TRANS-1,2-DICHLOROETHENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				TRANS-1,3-DICHLOROPROPENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				TRICHLOROETHENE	.001	mg/L	U	N Y U	U			D5P71W	01:38
				TRICHLOROFLUOROMETHANE	.002	mg/L	U	N Y U	U			D5P71W	01:38
				VINYL CHLORIDE	.002	mg/L	U	N Y U	U			D5P71W	01:38
	SW8270	SW3520	N 0 1	1,2,4-TRICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				1,2-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				1,3-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				1,4-DICHLOROBENZENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2,2'-OXYBIS(1-CHLOROPROPANE)	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2,4,5-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2,4,6-TRICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2,4-DICHLOROPHENOL	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2,4-DIMETHYLPHENOL	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2,4-DINITROPHENOL	.05	mg/L	U	N Y U	UJ		04B	D5P71W	20:02
				2,4-DINITROTOLUENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2,6-DINITROTOLUENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2-CHLORONAPHTHALENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2-CHLOROPHENOL	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2-METHYLNAPHTHALENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5P71W	20:02
				2-NITROANILINE	.05	mg/L	U	N Y U	U			D5P71W	20:02
				2-NITROPHENOL	.01	mg/L	U	N Y U	U			D5P71W	20:02

Validation Qualifier Data Entry Verification

Run Date: May 31, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	Val Qlfr	Val Code:	Reason Codes 1 2 3 4	Lab Sample:	Analysis Time:
BQ3041	SW8270	SW3520	N 0 1	3,3'-DICHLOROBENZIDINE	.05	mg/L	U	N Y U	U			D5P71W	20:02
				3-NITROANILINE	.05	mg/L	U	N Y U	U			D5P71W	20:02
				4,6-DINITRO-2-METHYLPHENOL	.05	mg/L	U	N Y U	U			D5P71W	20:02
				4-BROMOPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U			D5P71W	20:02
				4-CHLORO-3-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5P71W	20:02
				4-CHLOROANILINE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				4-CHLOROPHENYL PHENYL ETHER	.01	mg/L	U	N Y U	U			D5P71W	20:02
				4-METHYLPHENOL	.01	mg/L	U	N Y U	U			D5P71W	20:02
				4-NITROANILINE	.05	mg/L	U	N Y U	U			D5P71W	20:02
				4-NITROPHENOL	.05	mg/L	U	N Y U	U			D5P71W	20:02
				ACENAPHTHENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				ACENAPHTHYLENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				ANTHRACENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				BENZ(A)ANTHRACENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				BENZO(A)PYRENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				BENZO(B)FLUORANTHENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				BENZO(GHI)PERYLENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				BENZO(K)FLUORANTHENE	.01	mg/L	U	N Y U	UJ		05B	D5P71W	20:02
				BIS(2-CHLOROETHOXY)METHANE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				BIS(2-CHLOROETHYL) ETHER	.01	mg/L	U	N Y U	U			D5P71W	20:02
				BIS(2-ETHYLHEXYL) PHTHALATE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				BUTYL BENZYL PHTHALATE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				CARBAZOLE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				CHRYSENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				DI-N-BUTYL PHTHALATE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				DI-N-OCTYL PHTHALATE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				DIBENZ(A,H)ANTHRACENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				DIBENZOFURAN	.01	mg/L	U	N Y U	U			D5P71W	20:02
				DIETHYL PHTHALATE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				DIMETHYL PHTHALATE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				FLUORANTHENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				FLUORENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				HEXACHLOROBENZENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				HEXACHLOROBUTADIENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				HEXACHLOROCYCLOPENTADIENE	.05	mg/L	U	N Y U	U			D5P71W	20:02
				HEXACHLOROETHANE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				INDENO(1,2,3-CD)PYRENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				ISOPHORONE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				N-NITROSODI-N-PROPYLAMINE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				N-NITROSODIPHENYLAMINE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				NAPHTHALENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				NITROBENZENE	.01	mg/L	U	N Y U	U			D5P71W	20:02
				PENTACHLOROPHENOL	.05	mg/L	U	N Y U	U			D5P71W	20:02
				PHENANTHRENE	.01	mg/L	U	N Y U	U			D5P71W	20:02

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:		Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	Val Qlfr	Val Code:	Reason Codes 1	2	3	4	Lab Sample:	Analysis Time:
BQ3041	SW8270	SW3520	N	0	1	PHENOL	.01	mg/L	U	N	Y	U	U						D5P71W	20:02
						PYRENE	.01	mg/L	U	N	Y	U	U						D5P71W	20:02
	SW8330	METHOD	N	0	1	1,3,5-TRINITROBENZENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						1,3-DINITROBENZENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						2,4,6-TRINITROTOLUENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						2,4-DINITROTOLUENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						2,6-DINITROTOLUENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						2-AMINO-4,6-DINITROTOLUENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						2-NITROTOLUENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						3-NITROTOLUENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						4-AMINO-2,6-DINITROTOLUENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						4-NITROTOLUENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						HMX	.0005	mg/L	U	N	Y	U	U						D5P71W	22:25
						NITROBENZENE	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25
						RDX	.0005	mg/L	U	N	Y	U	U						D5P71W	22:25
						TETRYL	.0002	mg/L	U	N	Y	U	U						D5P71W	22:25

Data Validation Summary Report
For Data Collected by QST Environmental, Inc. at the
Ground Scar Near the ASP, Parcel 156(7)
QST Site SI14
Fort McClellan, Calhoun County, Alabama

1.0 Introduction

Level III data validation was performed on 100% of the environmental samples collected by QST for Site SI14. The analytical data consisted of several SDG's, which were analyzed by QST Environmental and Savannah Laboratories (soil samples for VOC analysis). The chemical parameters for which the samples were analyzed and validated are identified below:

Parameter (Method)
Volatile Organic Compounds by SW-846 8260B
Semivolatile Organic Compounds by SW-846 8270C
Inorganic Compounds (TAL Metals) by SW-846 6010B
Inorganic Compounds (Mercury) by SW-846 7471/7470
Organochlorine Pesticides/PCBs by SW-846 8081A
Herbicides by SW-846 8150
Explosives by SW-846 8330
Wet Chemistry TOC by SW-846 9060

2.0 Procedures

The sample data were validated following the logic identified in the *USEPA 540/R-94-013 Contract Laboratory Program (CLP) National Functional Guidelines For Inorganic Data Review (February 1994)* and *USEPA 540/R-99/008 Contract Laboratory Program National Functional Guidelines For Organic Review (October 1999)* 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) and data deliverables were applied to all sample results. It should be noted where there were discrepancies in the QC criteria identified in the QAP and the data deliverables, the QC criteria identified in the data deliverables was applied. It should also be noted that the range for QC criteria was not always identified in the deliverables. The lab "flagged" the data that did not meet acceptance criteria. In these cases, the data were qualified to indicate the bias. Biased low results were estimated (qualified "J/UJ") and biased high resulted only in positive results being estimated (qualified "J").

The data validation process not only included a thorough review of the data deliverables, which resulted in validation qualifiers being applied, but also included a detailed evaluation of the electronic results for the historical QST data which were downloaded from the "Installation Restoration Data Information Management System (IRDIMS)". During this evaluation it was discovered that various electronic results, which were actually detected hits below the Reporting Limits (RL), were reported as non-detects. These results were changed in the database to reflect the actual concentration from the quantitation reports found in the data deliverable and qualified as estimated values below the RL.

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 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) were "poor performing" volatile compounds (ketones, some halogenated hydrocarbons, e.g.), which exhibited poor calibration responses in the associated calibration data, organic compounds which experienced low laboratory control sample recoveries, pesticide compounds where hold times were grossly exceeded, 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 Site SI14. 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 are 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 Organic Compounds by 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/Preservation

Technical holding time and proper sample preservation criteria were met for all project samples.

Initial and Continuing Calibration

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

The following demonstrated RRFs below 0.1 in the ICAL and/or CCAL or Correlation Coefficient ($R^2 < 0.990$): Non-detect results were rejected (qualified 'R'); Positive results were estimated (qualified 'J'); Unless 'B' qualified due to blank contamination.

SDG Number	Sample Number	Compound	Validation Qualifier
ZLYB	14-SW01	2-Butanone	R
QST07	14-SED01	Bromomethane	R
QST10	14-SS01A, 14-SS01B-FD, 14-SS02A, 14-SS03A, 14-SS03B, 14-SS01B, 14-SS02B	Bromomethane	R
QST11	14-SS09	Bromomethane	R

All sample criteria for individual ICAL %RSD>30 and/or CCAL %D>20 was found to be acceptable with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
QST07	14-SED01	Vinyl Acetate	UJ
QST10	14-SS01A, 14-SS01B-FD, 14-SS02A, 14-SS03A, 14-SS03B, 14-SS01B, 14-SS02B	2-Hexanone, Bromomethane, 1,2-Dichloroethane, Bromoform, Dibromochloromethane, Vinyl Acetate, trans-1,3-Dichloropropene	UJ/R

QST11	14-SS09	Bromomethane, 1,1,2,2-Tetrachloroethane, 1,2-Dichloroethane, 2-Hexanone, 4-Methyl-2-Pentanone, Bromodichloromethane, Bromoform, Carbon Tetrachloride, Dibromochloromethane, Vinyl Acetate, trans-1,3-Dichloropropene	UJ/R
QST12	14-SED02	1,1,2,2-Tetrachloroethane, 2-Butanone, 2-Hexanone, Acetone, Bromoform	UJ
QST12	14-SS04, 14-SS05, 14-SS06, 14-SS07, 14-SS08	1,1,2,2-Tetrachloroethane, 2-Butanone, 2-Hexanone, 4-Methyl-2-Pentanone, Acetone, Bromoform	J/UJ

Blanks

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

SDG Number	Sample Number	Compound	Blank Contaminant	Validation Qualifier
ZLYB	14-SW01	Methylene Chloride, Acetone	Method/TB	B
QST07	14-SED01	Methylene Chloride	Method	B

Surrogate Recoveries

All surrogate recoveries are within acceptable QC ranges for the surrogates applied.

Matrix Spike / Matrix Spike Duplicate

MS/MSD analysis was performed for the project samples and all QC criteria were met.

Laboratory Control Sample

LCS was performed for the project samples and all QC criteria were met.

Internal Standards

All internal standards met QC criteria.

Field Duplicates

Original and field duplicate results were evaluated and all RPD QC criteria (35% Water/50% Soil) were met with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier

QST10	14-SS01B and 14-SS01B-FD	1,2-Dichloroethene, 1,2-Dichloropropane, 2-Butanone, Tetrachloroethene, Toluene, Trichloroethene	J

Quantitation

Results quantified between the MDL and the RL were qualified as estimated 'J' unless blank contamination was present or the results were rejected. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.2 Semivolatile Organic Compounds by SW846 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 for all project samples with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
ZLWB	14-SW01	All Reported Compounds	UJ/B

Initial and Continuing Calibration

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

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 Number	Sample Number	Compound	Validation Qualifier
XEJP	14-SED01	2,4-Dinitrophenol, 2,4-Dinitrotoluene, 2,6-Dinitrotoluene, 4-Nitroaniline	UJ
XELP	14-SS01A, 14-SS02A, 14-SS02B, 14-SS03A, 14-SS03B	2,4-Dinitrophenol, 2,4-Dinitrotoluene, 3,3'Dichlorobenzidine, 4-Chloroaniline, Butyl benzyl phthalate, Bis(2-Ethylhexyl)phthalate	UJ/B
XELP	14-SS01B, 14-SS01B-FD	2,4-Dinitrophenol, 2,4-Dinitrotoluene, 3,3'Dichlorobenzidine, 4-Chloroaniline, Butyl benzyl phthalate, Bis(2-Chloroethyl)ether	UJ/B

XENP	14-SS09, 14-SS08, 14-SS07	2,4-Dinitrophenol, 3,3'-Dichlorobenzidine, 4-Chloroaniline, Butyl benzyl phthalate, Isophorone, bis(2-Chloroethyl)ether, n-Nitroso-di-n-propylamine, Bis(2-ethylhexyl)phthalate	UJ/B
XENP	14-SED02, 14-SS05	2,4-Dinitrophenol, 4-Chloroaniline, Butyl benzyl phthalate, Pyrene, Isophorone, bis(2-Ethylhexyl)phthalate, n-Nitroso-di-n-propylamine	UJ
XENP	14-SS06, 14-SS04	2,4-Dinitrophenol, 4-Chloroaniline, Butyl benzyl phthalate, Pyrene, bis(2-Ethylhexyl)phthalate, n-Nitroso-di-n-propylamine, Bis(2-Chloroethyl)ether	UJ/B/J
ZLWB	14-SW01	2,4-Dinitrophenol, 2,4-Dinitrotoluene, 2,6-Dinitrotoluene, 4,6-Dinitro-2-methylphenol	UJ

Blanks

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

SDG Number	Sample Number	Compound	Blank Contaminant	Validation Qualifier
XELP	14-SS01A, 14-SS02A, 14-SS02B, 14-SS03A, 14-SS03B	Bis(2-Ethylhexyl)phthalate	Method	B
XELP	14-SS01B, 14-SS01B-FD	Bis(2-Chloroethyl)ether	Method	B
XENP	14-SS09, 14-SS08, 14-SS07, 14-SED02, 14-SS06	Bis(2-Ethylhexyl)phthalate	Method	B
ZLWB	14-SW01	Bis(2-Ethylhexyl)phthalate	Method	B
XEJP	14-SED01	Bis(2-Ethylhexyl)phthalate	Method	B

Surrogate Recoveries

All surrogate recoveries are within acceptable QC ranges for the surrogates.

Matrix Spike / Matrix Spike Duplicate

MS/MSD analysis was performed for the project samples and all QC criteria were met with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
XENP	14-SS09, 14-SS08, 14-SS07, 14-SED02, 14-SS04, 14-SS05, 14-SS06	2,4-Dinitrotoluene	UJ

Laboratory Control Sample

LCS was performed for the project samples and all QC criteria were met with the exception of

the following:

SDG Number	Sample Number	Compound	Validation Qualifier
XELP	14-SS01A, 14-SS01B, 14-SS02A, 14-SS02B, 14-SS03A, 14-SS03B, 14-SS01B-FD	Hexachlorocyclopentadiene, bis(2-Chloroisopropyl)ether	R
XENP	14-SS09, 14-SS08, 14-SS07, 14-SED02, 14-SS04, 14-SS05, 14-SS06	Hexachlorocyclopentadiene	R

Internal Standards
All internal standards met QC criteria.

Field Duplicates
Original and field duplicate results were evaluated and all QC criteria (35% water/50% soil) were met.

Quantitation
Results quantified between the MDL and the RL were qualified as estimated 'J' unless blank contamination was present or the results were rejected. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.3 Metals by SW846 6010B

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. It should be noted that selenium results for 14-SED01 were estimated (UJ) biased low due to negative blank contamination.

Matrix Spike / Matrix Spike Duplicate
MS/MSD analysis was performed for the project samples and all QC criteria were met.

Post Digestion Spike
Post digestion spike was performed for the project samples and all QC criteria were met.

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

Interference Check Sample (ICS)
All ICS % recoveries were acceptable. All QC criteria were met.

ICP Serial Dilutions
All QC criteria were met for the serial dilutions.

Field Duplicates
Original and field duplicate results were evaluated and all QC criteria (35% water/50% soil) were met.

Quantitation
Results quantitated between the IDL and the RL were qualified as estimated (J) unless blank contamination was present or the results were rejected. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.4 Mercury by SW846 7471/7470

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.

Matrix Spike / Matrix Spike Duplicate
MS/MSD analysis was performed for the project samples and all QC criteria were met with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
SLBP	14-SS01A, 14-SS01B, 14-SS02A, 14-SS02B, 14-SS03A, 14-SS09, 14-SS04, 14-SS05, 14-SS06, 14-SS07, 14-SS08	Mercury	J

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

Interference Check Sample (ICS)
All ICS % recoveries were acceptable. All QC criteria were met.

ICP Serial Dilutions
All QC criteria were met for the serial dilutions.

Field Duplicates
Original and field duplicate results were evaluated and all QC criteria (35% water/50% soil) were met.

Quantitation
Results quantitated between the IDL and the RL were qualified as estimated (J) unless blank contamination was present or the results were rejected. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.5 Organochlorine Pesticides by SW846 8081A

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 project samples with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
TLXF	14-SED02	All Reported Compounds	R

- All results were rejected due to grossly missed hold times. Samples were extracted 28 days outside the recommended 14 days.

Initial and Continuing Calibration
All initial and continuing calibrations associated with the project samples met QC criteria with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
TLXF	14-SED02	Gamma-BHC(lindane)	R
TLYE	14-SS04, 14-SS05, 14-SS06, 14-SS07, 14-SS08	Endrin Aldehyde, gamma-BHC(Lindane), 4,4'-DDD, 4,4'-DDT, Methoxychlor	J/UJ
TLNE	14-SED01	Gamma-BHC(lindane), Endosulfan I, Methoxychlor	UJ
TLUE	14-SS01B	Endrin Aldehyde	J

TLUE	14-SS01A, 14-SS02A, 14-SS02B, 14-SS03A, 14-SS03B, 14-SS09, 14-SS01B-FD	Gamma-BHC(lindane), Endrin Aldehyde	UJ

Blanks

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

Surrogate Recoveries

All surrogate recoveries are within acceptable QC ranges with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
TLUE	14-SS01B, 14-SS09	All Reported Compounds	J

Matrix Spike / Matrix Spike Duplicate

MS/MSD analysis was performed for the project samples and all QC criteria were met.

Laboratory Control Sample

LCS was performed for the project samples and all QC criteria were met with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
TLXF	14-SED02	Endrin Aldehyde	R

Field Duplicates

Original and field duplicate results were evaluated and all QC criteria (35% water/50% soil) were met.

Quantitation

Results quantified between the MDL and the RL were qualified as estimated 'J' unless blank contamination was present or the results were rejected. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.6. Herbicides by SW846 8150

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

Holding Times

Technical holding time criteria were met for all project samples.

Initial and Continuing Calibration

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

SDG Number	Sample Number	Compound	Validation Qualifier
TLVE	14-SS04, 12-SS05, 14-SS06, 14-SS07, 14-SS07, 14-SS08, 14-SS09	2,4-DB, MCPP	J/UJ

Blanks

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

Surrogate Recoveries

All surrogate recoveries are within acceptable QC ranges.

Matrix Spike / Matrix Spike Duplicate

MS/MSD analysis was performed for the project samples and all QC criteria were met.

Laboratory Control Sample

LCS was performed for the project samples and all QC criteria were met with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
TLRE	14-SS01A, 14-SS01B, 14-SS02A, 14-SS-2B, 14-SS03A, 14-SS03B, 14-SS01B-FD	2,2-Dichloropropanioc Acid, MCPA, MCPP	R
TLVE	14-SS04, 14-SS05, 14-SS06, 14-SS07, 14-SS08, 14-SS09	MCPA	R

Field Duplicates

Original and field duplicate results were evaluated and all QC criteria (35% water/50% soil) were met.

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. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.7 Explosives by SW846 8330

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

Holding Times
Technical holding time criteria were met for all project 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 blanks was applied to all sample results. All were found to be acceptable.

Surrogate Recoveries
All surrogate recoveries are within acceptable QC ranges.

Matrix Spike / Matrix Spike Duplicate
MS/MSD analysis was performed for the project samples and all QC criteria were met.

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 all QC criteria (35% water/50% soil) were met.

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. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

4.8 Wet Chemistry TOC by SW846 9060

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 project 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 blanks was applied to all sample results. All were found to be acceptable.

Matrix Spike / Matrix Spike Duplicate

MS/MSD analysis was performed for the project samples and all QC criteria were met with the exception of the following:

SDG Number	Sample Number	Compound	Validation Qualifier
ZEWU	14-SED02, 14-SS02A, 14-SS09	TOC	J

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 all QC criteria (35% water/50% soil) were met.

Quantitation

Results quantified between the MDL and the RL were qualified as estimated 'J' unless blank contamination was present or the results were rejected. Results rejected in favor of a preferred result (e.g., due to dilution or reanalysis) were qualified as rejected 'R'.

ATTACHMENT A

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

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SED01		N	0	1	1,1,1-Trichloroethane	.012	mg/kg		Y	Y								82781A-4	00:
					1,1,2,2-Tetrachloroethane	.005	mg/kg	U	N	Y		U						82781A-4	00:
					1,1,2-Trichloroethane	.005	mg/kg	U	N	Y		U						82781A-4	00:
					1,1-DICHLOROETHANE	.005	mg/kg	U	N	Y		U						82781A-4	00:
					1,1-Dichloroethene	.005	mg/kg	U	N	Y		U						82781A-4	00:
					1,2-DICHLOROETHENE	.00076	mg/kg	J	Y	Y		J		15				82781A-4	00:
					1,2-Dichloroethane	.005	mg/kg	U	N	Y		U						82781A-4	00:
					1,2-Dichloropropane	.005	mg/kg	U	N	Y		U						82781A-4	00:
					2-BUTANONE	.01	mg/kg	J	Y	Y		J		15				82781A-4	00:
					2-HEXANONE	.025	mg/kg	U	N	Y		U						82781A-4	00:
					4-Methyl-2-pentanone	.025	mg/kg	U	N	Y		U						82781A-4	00:
					ACETONE	.14	mg/kg		Y	Y								82781A-4	00:
					BENZENE	.00086	mg/kg	J	Y	Y		J		15				82781A-4	00:
					BROMODICHLOROMETHANE	.005	mg/kg	U	N	Y		U						82781A-4	00:
					BROMOFORM	.005	mg/kg	U	N	Y		U						82781A-4	00:
					BROMOMETHANE	.01	mg/kg	U	N	Y		R		04C				82781A-4	00:
					CARBON DISULFIDE	.005	mg/kg	U	N	Y		U						82781A-4	00:
					CARBON TETRACHLORIDE	.005	mg/kg	U	N	Y		U						82781A-4	00:
					CHLOROBENZENE	.005	mg/kg	U	N	Y		U						82781A-4	00:
					CHLOROETHANE	.01	mg/kg	U	N	Y		U						82781A-4	00:
					CHLOROFORM	.005	mg/kg	U	N	Y		U						82781A-4	00:
					CHLOROMETHANE	.01	mg/kg	U	N	Y		U						82781A-4	00:
					CIS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N	Y		U						82781A-4	00:
					DIBROMOCHLOROMETHANE	.005	mg/kg	U	N	Y		U						82781A-4	00:
					Ethylbenzene	.0083	mg/kg		Y	Y								82781A-4	00:
					METHYLENE CHLORIDE	.01	mg/kg	B	Y	Y		B		06A				82781A-4	00:
					STYRENE	.005	mg/kg	U	N	Y		U						82781A-4	00:
					TETRACHLOROETHENE	.038	mg/kg		Y	Y								82781A-4	00:
					TOLUENE	.005	mg/kg	J	Y	Y		J		15				82781A-4	00:
					TRANS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N	Y		U						82781A-4	00:
					TRICHLOROETHENE	.014	mg/kg		Y	Y								82781A-4	00:
					VINYL ACETATE	.01	mg/kg	U	N	Y		UJ		05B				82781A-4	00:
					VINYL CHLORIDE	.01	mg/kg	U	N	Y		U						82781A-4	00:
					Xylene, Total	.037	mg/kg		Y	Y								82781A-4	00:
				1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
					1,3-DINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
					2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
					2,4-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
					2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
					2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
					2-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
					3-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
					4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*63	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SED01			1	4-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				NITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				RDX	.2	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				TETRYL	.2	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
			1	ALUMINUM	9300	mg/kg		Y	Y								EFM2S*63	00:
				ANTIMONY	.88	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				ARSENIC	6.43	mg/kg		Y	Y								EFM2S*63	00:
				BARIUM	55.5	mg/kg		Y	Y								EFM2S*63	00:
				BERYLLIUM	.881	mg/kg		Y	Y								EFM2S*63	00:
				CADMIUM	.088	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				CALCIUM	1140	mg/kg		Y	Y								EFM2S*63	00:
				CHROMIUM	19.6	mg/kg		Y	Y								EFM2S*63	00:
				COBALT	9.14	mg/kg		Y	Y								EFM2S*63	00:
				COPPER	24.5	mg/kg		Y	Y								EFM2S*63	00:
				IRON	34300	mg/kg		Y	Y								EFM2S*63	00:
				LEAD	21.2	mg/kg		Y	Y								EFM2S*63	00:
				MAGNESIUM	636	mg/kg		Y	Y								EFM2S*63	00:
				MANGANESE	196	mg/kg		Y	Y								EFM2S*63	00:
				MERCURY	.023	mg/kg		Y	Y		J	LT	24	15			EFM2S*63	00:
				NICKEL	8.65	mg/kg		Y	Y								EFM2S*63	00:
				POTASSIUM	587	mg/kg		Y	Y								EFM2S*63	00:
				SELENIUM	.439	mg/kg	U	N	Y		UJ	LT	19				EFM2S*63	00:
				SILVER	.18	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				SODIUM	129	mg/kg		Y	Y								EFM2S*63	00:
				THALLIUM	1.09	mg/kg		Y	Y								EFM2S*63	00:
				VANADIUM	32.6	mg/kg		Y	Y								EFM2S*63	00:
				ZINC	50.6	mg/kg		Y	Y								EFM2S*63	00:
			1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				ALDRIN	.00067	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				ALPHA-CHLORDANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				ALPHA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				BETA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				CHLORDANE	.0033	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				DELTA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				DIELDRIN	.00067	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				ENDOSULFAN I	.00067	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*63	00:
				ENDOSULFAN II	.00067	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				ENDOSULFAN SULFATE	.00087	mg/kg	U	N	Y		U	LT					EFM2S*63	00:
				ENDRIN	.00067	mg/kg	U	N	Y		U	LT					EFM2S*63	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SED01		1	ENDRIN ALDEHYDE	.00067	mg/kg	U	N Y	U LT		EFM2S*63	00:
			GAMMA-CHLORDANE	.00067	mg/kg	U	N Y	U LT		EFM2S*63	00:
			HEPTACHLOR	.00067	mg/kg	U	N Y	U LT		EFM2S*63	00:
			HEPTACHLOR EPOXIDE	.00067	mg/kg	U	N Y	U LT		EFM2S*63	00:
			LINDANE	.00067	mg/kg	U	N Y	UJ LT	04	EFM2S*63	00:
			METHOXYCHLOR	.00073	mg/kg	U	N Y	UJ LT	05B	EFM2S*63	00:
			PCB 1016	.013	mg/kg	U	N Y	U LT		EFM2S*63	00:
			PCB 1221	.013	mg/kg	U	N Y	U LT		EFM2S*63	00:
			PCB 1232	.013	mg/kg	U	N Y	U LT		EFM2S*63	00:
			PCB 1242	.013	mg/kg	U	N Y	U LT		EFM2S*63	00:
			PCB 1248	.013	mg/kg	U	N Y	U LT		EFM2S*63	00:
			PCB 1254	.013	mg/kg	U	N Y	U LT		EFM2S*63	00:
			PCB 1260	.013	mg/kg	U	N Y	U LT		EFM2S*63	00:
			PPDDD	.00067	mg/kg	U	N Y	U LT		EFM2S*63	00:
			TOXAPHENE	.067	mg/kg	U	N Y	U LT		EFM2S*63	00:
		1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*63	00:
			1,2-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			1,3-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			1,4-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT		EFM2S*63	00:
			2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT		EFM2S*63	00:
			2,4-DICHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			2,4-DIMETHYLPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			2,4-DINITROPHENOL	1.3	mg/kg	U	N Y	UJ LT	05B	EFM2S*63	00:
			2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ LT	05B	EFM2S*63	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ LT	05B	EFM2S*63	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U LT		EFM2S*63	00:
			2-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*63	00:
			2-NITROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N Y	U LT		EFM2S*63	00:
			3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			3-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*63	00:
			4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U LT		EFM2S*63	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*63	00:
			4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U LT		EFM2S*63	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	UJ LT	05B	EFM2S*63	00:
			4-NITROPHENOL	.5	mg/kg	U	N Y	U LT		EFM2S*63	00:
			ACENAPHTHENE	.067	mg/kg	J	Y Y	J LT	15 24	EFM2S*63	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			ANTHRACENE	.019	mg/kg	J	Y Y	J LT	15 24	EFM2S*63	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SED01		1	BENZOIC ACID	1.4	mg/kg	U	N Y	U LT		EFM2S*63	00:
			BENZO[A]ANTHRACENE	.135	mg/kg	J	Y Y	J LT	15 24	EFM2S*63	00:
			BENZO[A]PYRENE	.192	mg/kg	J	Y Y	J LT	15 24	EFM2S*63	00:
			BENZO[B]FLUORANTHENE	.196	mg/kg		Y Y			EFM2S*63	00:
			BENZO[DEF]PHENANTHRENE	.196	mg/kg		Y Y			EFM2S*63	00:
			BENZO[GHI]PERYLENE	.147	mg/kg	J	Y Y	J LT	15 24	EFM2S*63	00:
			BENZO[K]FLUORANTHENE	.179	mg/kg		Y Y			EFM2S*63	00:
			BENZYL ALCOHOL	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			BIS(2-CHLOROETHYL) ETHER	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.067	mg/kg	J	Y Y	B LT	15 06A 24	EFM2S*63	00:
			BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N Y	U LT		EFM2S*63	00:
			CHRYSENE	.142	mg/kg	J	Y Y	J LT	15 24	EFM2S*63	00:
			DI-N-BUTYL PHTHALATE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			DIBENZOFURAN	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N Y	U LT		EFM2S*63	00:
			DIETHYL PHTHALATE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			DIMETHYL PHTHALATE	.1	mg/kg	U	N Y	U LT		EFM2S*63	00:
			FLUORANTHENE	.25	mg/kg		Y Y	J	15 24	EFM2S*63	00:
			FLUORENE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			HEXACHLOROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*63	00:
			HEXACHLOROBUTADIENE	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N Y	U LT		EFM2S*63	00:
			HEXACHLOROETHANE	.1	mg/kg	U	N Y	U LT		EFM2S*63	00:
			INDENO[1,2,3-C,D]PYRENE	.133	mg/kg	J	Y Y	J LT	15 24	EFM2S*63	00:
			ISOPHORONE	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N Y	U LT		EFM2S*63	00:
			N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			NAPHTHALENE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			NITROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*63	00:
			NONACOSANE	1.14	mg/kg		Y N			EFM2S*63	00:
			O-CRESOL	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			P-CRESOL	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
			PENTACHLOROPHENOL	.5	mg/kg	U	N Y	U LT		EFM2S*63	00:
			PHENANTHRENE	.038	mg/kg	J	Y Y	J LT	15 24	EFM2S*63	00:
			PHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*63	00:
14-SED02		N 0 1	1,1,1-TRICHLOROETHANE	.036	mg/kg		Y Y			14-SED02	00:
			1,1,2,2-TETRACHLOROETHANE	.005	mg/kg	U	N Y	UJ	05B	14-SED02	00:
			1,1,2-TRICHLOROETHANE	.005	mg/kg	U	N Y	U		14-SED02	00:
			1,1-DICHLOROETHANE	.005	mg/kg	U	N Y	U		14-SED02	00:
			1,1-DICHLOROETHYLENE	.005	mg/kg	U	N Y	U		14-SED02	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SED02		N	0	1	1,2-DICHLOROETHANE	.0042	mg/kg	U	N	Y		U						14-SED02	00:
					1,2-DICHLOROETHENE (TOTAL)	.00046	mg/kg	J	Y	Y		J		15				14-SED02	00:
					1,2-DICHLOROPROPANE	.013	mg/kg		Y	Y								14-SED02	00:
					2-HEXANONE (MBK)	.025	mg/kg	U	N	Y		UJ		05B				14-SED02	00:
					ACETONE	.28	mg/kg		Y	Y		J		05B				14-SED02	00:
					BENZENE	.00083	mg/kg	J	Y	Y		J		15				14-SED02	00:
					BROMODICHLOROMETHANE	.005	mg/kg	U	N	Y		U						14-SED02	00:
					BROMOFORM	.005	mg/kg	U	N	Y		UJ		05B				14-SED02	00:
					BROMOMETHANE	.0099	mg/kg	U	N	Y		U						14-SED02	00:
					CARBON DISULFIDE	.0024	mg/kg	J	Y	Y		J		15				14-SED02	00:
					CARBON TETRACHLORIDE	.005	mg/kg	U	N	Y		U						14-SED02	00:
					CHLOROBENZENE	.005	mg/kg	U	N	Y		U						14-SED02	00:
					CHLOROETHANE	.0099	mg/kg	U	N	Y		U						14-SED02	00:
					CHLOROFORM	.005	mg/kg	U	N	Y		U						14-SED02	00:
					CHLOROMETHANE	.0099	mg/kg	U	N	Y		U						14-SED02	00:
					CIS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N	Y		U						14-SED02	00:
					DIBROMOCHLOROMETHANE	.005	mg/kg	U	N	Y		U						14-SED02	00:
					ETHYLBENZENE	.0048	mg/kg	J	Y	Y		J		15				14-SED02	00:
					METHYL ETHYL KETONE (MEK)	.019	mg/kg	J	Y	Y		J		05B	15			14-SED02	00:
					METHYLENE CHLORIDE	.018	mg/kg		Y	Y								14-SED02	00:
					METHYLISOBUTYL KETONE (MIBK)	.025	mg/kg	U	N	Y		UJ			05B			14-SED02	00:
					STYRENE	.005	mg/kg	U	N	Y		U						14-SED02	00:
					TETRACHLOROETHENE	.042	mg/kg		Y	Y								14-SED02	00:
					TOLUENE	.008	mg/kg		Y	Y								14-SED02	00:
					TRANS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N	Y		U						14-SED02	00:
					TRICHLOROETHENE	.016	mg/kg		Y	Y								14-SED02	00:
					VINYL ACETATE	.0099	mg/kg	U	N	Y		U						14-SED02	00:
					VINYL CHLORIDE	.0099	mg/kg	U	N	Y		U						14-SED02	00:
					XYLENE, TOTAL	.019	mg/kg		Y	Y								14-SED02	00:
				1	1,3,5-TRINITROBENZENE	.103	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					1,3-DINITROBENZENE	.103	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					2,4,6-TRINITROTOLUENE	.103	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					2,4-DINITROTOLUENE	.103	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					2,6-DINITROTOLUENE	.103	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					2-AMINO-4,6-DINITROTOLUENE	.103	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					2-NITROTOLUENE	.206	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					3-NITROTOLUENE	.206	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					4-AMINO-2,6-DINITROTOLUENE	.103	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					4-NITROTOLUENE	.206	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					CYCLOTETRAMETHYLENETETRANITRAMINE	.206	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					NITROBENZENE	.103	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					RDX	.206	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					TETRYL	.206	mg/kg	U	N	Y		U	LT					EFM2S*64	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SED02		1	ALUMINUM	10200	mg/kg		Y Y			EFM2S*64	00:
			ANTIMONY	.99	mg/kg	U	N Y	U LT		EFM2S*64	00:
			ARSENIC	4.25	mg/kg		Y Y			EFM2S*64	00:
			BARIUM	132	mg/kg		Y Y			EFM2S*64	00:
			BERYLLIUM	1.04	mg/kg		Y Y			EFM2S*64	00:
			CADMIUM	.099	mg/kg	U	N Y	U LT		EFM2S*64	00:
			CALCIUM	10800	mg/kg		Y Y			EFM2S*64	00:
			CHROMIUM	14.4	mg/kg		Y Y			EFM2S*64	00:
			COBALT	16.8	mg/kg		Y Y			EFM2S*64	00:
			COPPER	18	mg/kg		Y Y			EFM2S*64	00:
			IRON	18000	mg/kg		Y Y			EFM2S*64	00:
			LEAD	39.5	mg/kg		Y Y			EFM2S*64	00:
			MAGNESIUM	2510	mg/kg		Y Y			EFM2S*64	00:
			MANGANESE	707	mg/kg		Y Y			EFM2S*64	00:
			MERCURY	.024	mg/kg	U	N Y	U LT		EFM2S*64	00:
			NICKEL	14.4	mg/kg		Y Y			EFM2S*64	00:
			POTASSIUM	994	mg/kg		Y Y			EFM2S*64	00:
			SELENIUM	.923	mg/kg		Y Y			EFM2S*64	00:
			SILVER	.2	mg/kg	U	N Y	U LT		EFM2S*64	00:
			SODIUM	467	mg/kg		Y Y			EFM2S*64	00:
			THALLIUM	.623	mg/kg		Y Y			EFM2S*64	00:
			VANADIUM	24	mg/kg		Y Y			EFM2S*64	00:
			ZINC	47.9	mg/kg		Y Y			EFM2S*64	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00132	mg/kg	C	Y Y	R	02A	EFM2S*64	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00287	mg/kg	C	Y Y	R	02A	EFM2S*64	00:
			ALDRIN	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			ALPHA-CHLORDANE	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			CHLORDANE	.0033	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			DIELDRIN	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			ENDOSULFAN I	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			ENDOSULFAN II	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			ENDOSULFAN SULFATE	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			ENDRIN	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			ENDRIN ALDEHYDE	.00067	mg/kg	U	N Y	R LT	02A 11A	EFM2S*64	00:
			GAMMA-CHLORDANE	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			HEPTACHLOR	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			HEPTACHLOR EPOXIDE	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			LINDANE	.00067	mg/kg	U	N Y	R LT	02A 04	EFM2S*64	00:
			METHOXYCHLOR	.00659	mg/kg	C	Y Y	R LT	02A	EFM2S*64	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SED02		1	PCB 1016	.013	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			PCB 1221	.013	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			PCB 1232	.013	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			PCB 1242	.013	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			PCB 1248	.013	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			PCB 1254	.013	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			PCB 1260	.013	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			PPDDD	.00067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
			TOXAPHENE	.067	mg/kg	U	N Y	R LT	02A	EFM2S*64	00:
		1	ALPHA-PINENE	2.4	mg/kg		Y N			EFM2S*64	00:
		1	TOTAL ORGANIC CARBON	2460	mg/kg		Y Y	J	08A 08B	EFM2S*64	00:
		5	1,2,4-TRICHLOROBENZENE	.5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			1,2-DICHLOROBENZENE	.35	mg/kg	U	N Y	U LT		EFM2S*64	00:
			1,3-DICHLOROBENZENE	.35	mg/kg	U	N Y	U LT		EFM2S*64	00:
			1,4-DICHLOROBENZENE	.35	mg/kg	U	N Y	U LT		EFM2S*64	00:
			2,4,5-TRICHLOROPHENOL	1.5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			2,4,6-TRICHLOROPHENOL	1.5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			2,4-DICHLOROPHENOL	.7	mg/kg	U	N Y	U LT		EFM2S*64	00:
			2,4-DIMETHYLPHENOL	.7	mg/kg	U	N Y	U LT		EFM2S*64	00:
			2,4-DINITROPHENOL	6.5	mg/kg	U	N Y	UJ LT	05B	EFM2S*64	00:
			2,4-DINITROTOLUENE	.7	mg/kg	U	N Y	UJ LT	08A 08B	EFM2S*64	00:
			2,6-DINITROTOLUENE	.7	mg/kg	U	N Y	U LT		EFM2S*64	00:
			2-CHLORONAPHTHALENE	.35	mg/kg	U	N Y	U LT		EFM2S*64	00:
			2-CHLOROPHENOL	.7	mg/kg	U	N Y	U LT		EFM2S*64	00:
			2-METHYLNAPHTHALENE	.5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			2-NITROANILINE	1.5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			2-NITROPHENOL	.7	mg/kg	U	N Y	U LT		EFM2S*64	00:
			3,3'-DICHLOROBENZIDINE	2.5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			3-METHYL-4-CHLOROPHENOL	.7	mg/kg	U	N Y	U LT		EFM2S*64	00:
			3-NITROANILINE	1.5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			4,6-DINITRO-2-CRESOL	5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			4-BROMOPHENYL PHENYL ETHER	.7	mg/kg	U	N Y	U LT		EFM2S*64	00:
			4-CHLOROANILINE	1.5	mg/kg	U	N Y	UJ LT	05B	EFM2S*64	00:
			4-CHLOROPHENYL PHENYL ETHER	.5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			4-NITROANILINE	1.5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			4-NITROPHENOL	2.5	mg/kg	U	N Y	U LT		EFM2S*64	00:
			ACENAPHTHENE	.35	mg/kg	U	N Y	U LT		EFM2S*64	00:
			ACENAPHTHYLENE	.35	mg/kg	J	Y Y	J LT	15 24	EFM2S*64	00:
			ANTHRACENE	.078	mg/kg	J	Y Y	J LT	15 24	EFM2S*64	00:
			BENZOIC ACID	7	mg/kg	U	N Y	U LT		EFM2S*64	00:
			BENZO[A]ANTHRACENE	.3	mg/kg	J	Y Y	J LT	15 24	EFM2S*64	00:
			BENZO[A]PYRENE	.83	mg/kg	J	N Y	J LT	15 24	EFM2S*64	00:
			BENZO[B]FLUORANTHENE	.8	mg/kg		Y Y			EFM2S*64	00:

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SED02				5	BENZO[DEF]PHENANTHRENE	.38	mg/kg	J	Y	Y		J	LT	05B	15	24		EFM2S*64	00:
					BENZO[GHI]PERYLENE	1.3	mg/kg		Y	Y								EFM2S*64	00:
					BENZO[K]FLUORANTHENE	.58	mg/kg	J	Y	Y		J	LT	15	24			EFM2S*64	00:
					BENZYL ALCOHOL	.7	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					BIS(2-CHLOROETHOXY) METHANE	.35	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					BIS(2-CHLOROETHYL) ETHER	.35	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					BIS(2-CHLOROISOPROPYL) ETHER	.35	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					BIS(2-ETHYLHEXYL) PHTHALATE	.29	mg/kg	J	Y	Y		B	LT	06A	05B	15	24	EFM2S*64	00:
					BUTYLBENZYL PHTHALATE	.5	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*64	00:
					CHRYSENE	.36	mg/kg	J	Y	Y		J	LT	15	24			EFM2S*64	00:
					DI-N-BUTYL PHTHALATE	.35	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					DI-N-OCTYL PHTHALATE	.7	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					DIBENZOFURAN	.35	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					DIBENZ[AH]ANTHRACENE	.8	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					DIETHYL PHTHALATE	.35	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					DIMETHYL PHTHALATE	.5	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					FLUORANTHENE	.37	mg/kg	J	Y	Y		J	LT	15	24			EFM2S*64	00:
					FLUORENE	.35	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					HEXACHLOROBENZENE	.5	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					HEXACHLOROBUTADIENE	.7	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					HEXACHLOROCYCLOPENTADIENE	5	mg/kg	U	N	Y		R	LT	11A				EFM2S*64	00:
					HEXACHLOROETHANE	.5	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					INDENO[1,2,3-C,D]PYRENE	.91	mg/kg	J	Y	Y		J	LT	15	24			EFM2S*64	00:
					ISOPHORONE	.7	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					N-NITROSODI-N-PROPYLAMINE	.5	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*64	00:
					N-NITROSODIPHENYLAMINE	.35	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					NAPHTHALENE	.35	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					NITROBENZENE	.35	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					O-CRESOL	.7	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					P-CRESOL	.7	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					PENTACHLOROPHENOL	2.5	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
					PHENANTHRENE	.15	mg/kg	J	Y	Y		J	LT	15	24			EFM2S*64	00:
					PHENOL	.7	mg/kg	U	N	Y		U	LT					EFM2S*64	00:
14-SS01A		N	0	1	1,1,1-TRICHLOROETHANE	.07	mg/kg		Y	Y								FMSV*144	00:
					1,1,2,2-TETRACHLOROETHANE	.0045	mg/kg	U	N	Y		U						FMSV*144	00:
					1,1,2-TRICHLOROETHANE	.0045	mg/kg	U	N	Y		U						FMSV*144	00:
					1,1-DICHLOROETHANE	.0045	mg/kg	U	N	Y		U						FMSV*144	00:
					1,1-DICHLOROETHYLENE	.004	mg/kg	J	Y	Y		J		15				FMSV*144	00:
					1,2-DICHLOROETHANE	.0045	mg/kg	U	N	Y		UJ		05B				FMSV*144	00:
					1,2-DICHLOROETHENE (TOTAL)	.0025	mg/kg	J	Y	Y		J		15				FMSV*144	00:
					1,2-DICHLOROPROPANE	.0058	mg/kg		Y	Y								FMSV*144	00:
					2-HEXANONE (MBK)	.022	mg/kg	U	N	Y		UJ		05B				FMSV*144	00:
					ACETONE	.3	mg/kg		Y	Y								FMSV*144	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS01A		N	0	1	BENZENE	.0029	mg/kg	J	Y	Y		J		15				FMSV*144	00:
					BROMODICHLOROMETHANE	.0045	mg/kg	U	N	Y		U						FMSV*144	00:
					BROMOFORM	.0045	mg/kg	U	N	Y		UJ		05B				FMSV*144	00:
					BROMOMETHANE	.009	mg/kg	U	N	Y		R		04C	05B			FMSV*144	00:
					CARBON DISULFIDE	.0045	mg/kg	U	N	Y		U						FMSV*144	00:
					CARBON TETRACHLORIDE	.0045	mg/kg	U	N	Y		U						FMSV*144	00:
					CHLOROBENZENE	.0045	mg/kg	U	N	Y		U						FMSV*144	00:
					CHLOROETHANE	.009	mg/kg	U	N	Y		U						FMSV*144	00:
					CHLOROFORM	.0045	mg/kg	U	N	Y		U						FMSV*144	00:
					CHLOROMETHANE	.009	mg/kg	U	N	Y		U						FMSV*144	00:
					CIS-1,3-DICHLOROPROPENE	.0045	mg/kg	U	N	Y		U						FMSV*144	00:
					DIBROMOCHLOROMETHANE	.0045	mg/kg	U	N	Y		UJ		05B				FMSV*144	00:
					ETHYLBENZENE	.0053	mg/kg		Y	Y								FMSV*144	00:
					METHYL ETHYL KETONE (MEK)	.023	mg/kg		Y	Y								FMSV*144	00:
					METHYLENE CHLORIDE	.11	mg/kg		Y	Y								FMSV*144	00:
					METHYLISOBUTYL KETONE (MIBK)	.022	mg/kg	U	N	Y		U						FMSV*144	00:
					STYRENE	.0045	mg/kg	U	N	Y		U						FMSV*144	00:
					TETRACHLOROETHENE	.055	mg/kg		Y	Y								FMSV*144	00:
					TOLUENE	.0083	mg/kg		Y	Y								FMSV*144	00:
					TRANS-1,3-DICHLOROPROPENE	.0045	mg/kg	U	N	Y		UJ		05B				FMSV*144	00:
					TRICHLOROETHENE	.028	mg/kg		Y	Y								FMSV*144	00:
					VINYL ACETATE	.009	mg/kg	U	N	Y		UJ		05B				FMSV*144	00:
					VINYL CHLORIDE	.009	mg/kg	U	N	Y		U						FMSV*144	00:
					XYLENE, TOTAL	.022	mg/kg		Y	Y								FMSV*144	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.199	mg/kg	U	N	Y		R	LT	11A				EFM2S*57	00:
					2,4-D	.00997	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					2,4-DB	.00997	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					245T	.00997	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					245TP	.00997	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					DALAPON	.00997	mg/kg	U	N	Y		R	LT	11A				EFM2S*57	00:
					DICAMBA	.00997	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					DICHLOROPROP	.00997	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					DINOSEB	.00997	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					MCPP	.199	mg/kg	U	N	Y		R	LT	11A				EFM2S*57	00:
				1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					1,3-DINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					2,4-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					2-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*57	00:
					3-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*57	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS01A		1	4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			4-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*57	00:
			CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N Y	U LT		EFM2S*57	00:
			NITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			RDX	.2	mg/kg	U	N Y	U LT		EFM2S*57	00:
			TETRYL	.2	mg/kg	U	N Y	U LT		EFM2S*57	00:
		1	ALUMINUM	8350	mg/kg		Y Y			EFM2S*57	00:
			ANTIMONY	1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ARSENIC	4.48	mg/kg		Y Y			EFM2S*57	00:
			BARIUM	69.6	mg/kg		Y Y			EFM2S*57	00:
			BERYLLIUM	.951	mg/kg		Y Y			EFM2S*57	00:
			CADMIUM	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			CALCIUM	777	mg/kg		Y Y			EFM2S*57	00:
			CHROMIUM	15.1	mg/kg		Y Y			EFM2S*57	00:
			COBALT	11.5	mg/kg		Y Y			EFM2S*57	00:
			COPPER	24.4	mg/kg		Y Y			EFM2S*57	00:
			IRON	23200	mg/kg		Y Y			EFM2S*57	00:
			LEAD	23.2	mg/kg		Y Y			EFM2S*57	00:
			MAGNESIUM	789	mg/kg		Y Y			EFM2S*57	00:
			MANGANESE	441	mg/kg		Y Y			EFM2S*57	00:
			MERCURY	.0371	mg/kg		Y Y	J	08A	EFM2S*57	00:
			NICKEL	12.8	mg/kg		Y Y			EFM2S*57	00:
			POTASSIUM	650	mg/kg		Y Y			EFM2S*57	00:
			SELENIUM	.919	mg/kg		Y Y			EFM2S*57	00:
			SILVER	.29	mg/kg		Y Y			EFM2S*57	00:
			SODIUM	174	mg/kg		Y Y			EFM2S*57	00:
			THALLIUM	1.39	mg/kg		Y Y			EFM2S*57	00:
			VANADIUM	25.5	mg/kg		Y Y			EFM2S*57	00:
			ZINC	48.7	mg/kg		Y Y			EFM2S*57	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ALDRIN	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ALPHA-CHLORDANE	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			CHLORDANE	.0033	mg/kg	U	N Y	U LT		EFM2S*57	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			DIELDRIN	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ENDOSULFAN I	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ENDOSULFAN II	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ENDOSULFAN SULFATE	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS01A		1	ENDRIN	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ENDRIN ALDEHYDE	.00067	mg/kg	U	N Y	UJ LT	05	EFM2S*57	00:
			GAMMA-CHLORDANE	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			HEPTACHLOR	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			HEPTACHLOR EPOXIDE	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			LINDANE	.00067	mg/kg	U	N Y	UJ LT	05	EFM2S*57	00:
			METHOXYCHLOR	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PCB 1016	.013	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PCB 1221	.013	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PCB 1232	.013	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PCB 1242	.013	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PCB 1248	.013	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PCB 1254	.013	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PCB 1260	.013	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PPDDD	.00067	mg/kg	U	N Y	U LT		EFM2S*57	00:
			TOXAPHENE	.067	mg/kg	U	N Y	U LT		EFM2S*57	00:
		1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			1,2-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			1,3-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			1,4-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2,4-DICHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2,4-DIMETHYLPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2,4-DINITROPHENOL	1.3	mg/kg	U	N Y	UJ LT	05B	EFM2S*57	00:
			2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ LT	05B	EFM2S*57	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*57	00:
			2-NITROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N Y	UJ LT	05B	EFM2S*57	00:
			3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			3-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*57	00:
			4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	UJ LT	05B	EFM2S*57	00:
			4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*57	00:
			4-NITROPHENOL	.5	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ACENAPHTHENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS01A		1	ANTHRACENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BENZOIC ACID	.075	mg/kg	J	Y Y	J LT	15 24	EFM2S*57	00:
			BENZO[A]ANTHRACENE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BENZO[A]PYRENE	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BENZO[B]FLUORANTHENE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BENZO[DEF]PHENANTHRENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BENZO[GHI]PERYLENE	.16	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BENZO[K]FLUORANTHENE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BENZYL ALCOHOL	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BIS(2-CHLOROETHYL) ETHER	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N Y	R LT	11	EFM2S*57	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.174	mg/kg	B	Y Y	B	06A 05B	EFM2S*57	00:
			BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N Y	UJ LT	05B	EFM2S*57	00:
			CHRYSENE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			DI-N-BUTYL PHTHALATE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			DIBENZOFURAN	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N Y	U LT		EFM2S*57	00:
			DIETHYL PHTHALATE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			DIMETHYL PHTHALATE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			FLUORANTHENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			FLUORENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			HEXACHLOROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			HEXACHLOROBUTADIENE	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N Y	R LT	11	EFM2S*57	00:
			HEXACHLOROETHANE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N Y	U LT		EFM2S*57	00:
			ISOPHORONE	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N Y	U LT		EFM2S*57	00:
			N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			NAPHTHALENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			NITROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			O-CRESOL	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			P-CRESOL	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PENTACHLOROPHENOL	.5	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PHENANTHRENE	.07	mg/kg	U	N Y	U LT		EFM2S*57	00:
			PHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*57	00:
14-SS01B		N 0 1	1,1,1-TRICHLOROETHANE	.071	mg/kg	U	N Y	U		82951-12	00:
			1,1,2,2-Tetrachloroethane	.004	mg/kg	U	N Y	U		82951-12	00:
			1,1,2-TRICHLOROETHANE	.004	mg/kg	U	N Y	U		82951-12	00:
			1,1-DICHLOROETHANE	.004	mg/kg	U	N Y	U		82951-12	00:
			1,1-DICHLOROETHENE	.0041	mg/kg	U	N Y	U		82951-12	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS01B		N	0	1	1,2-DICHLOROETHANE	.004	mg/kg	U	N	Y		UJ		05B				82951-12	00:
					1,2-DICHLOROPROPANE	.0065	mg/kg		Y	Y		J		17				82951-12	00:
					1,2-Dichloroethene	.0029	mg/kg	J	Y	Y		J		15	17			82951-12	00:
					2-BUTANONE	.0077	mg/kg	J	Y	Y		J		15	17			82951-12	00:
					2-HEXANONE	.02	mg/kg	U	N	Y		UJ		05B				82951-12	00:
					4-Methyl-2-pentanone	.02	mg/kg	U	N	Y		U						82951-12	00:
					ACETONE	.054	mg/kg	U	N	Y		U						82951-12	00:
					BENZENE	.0015	mg/kg	J	Y	Y		J		15				82951-12	00:
					BROMODICHLOROMETHANE	.004	mg/kg	U	N	Y		U						82951-12	00:
					BROMOFORM	.004	mg/kg	U	N	Y		UJ		05B				82951-12	00:
					BROMOMETHANE	.008	mg/kg	U	N	Y		R		04C	05B			82951-12	00:
					CARBON DISULFIDE	.004	mg/kg	U	N	Y		U						82951-12	00:
					CARBON TETRACHLORIDE	.004	mg/kg	U	N	Y		U						82951-12	00:
					CHLOROBENZENE	.004	mg/kg	U	N	Y		U						82951-12	00:
					CHLOROETHANE	.008	mg/kg	U	N	Y		U						82951-12	00:
					CHLOROFORM	.004	mg/kg	U	N	Y		U						82951-12	00:
					CHLOROMETHANE	.008	mg/kg	U	N	Y		U						82951-12	00:
					CIS-1,3-DICHLOROPROPENE	.004	mg/kg	U	N	Y		U						82951-12	00:
					DIBROMOCHLOROMETHANE	.004	mg/kg	U	N	Y		UJ		05B				82951-12	00:
					ETHYLBENZENE	.0056	mg/kg	U	N	Y		U						82951-12	00:
					METHYLENE CHLORIDE	.12	mg/kg	U	N	Y		U						82951-12	00:
					STYRENE	.004	mg/kg	U	N	Y		U						82951-12	00:
					TETRACHLOROETHENE	.054	mg/kg		Y	Y		J		17				82951-12	00:
					TOLUENE	.0098	mg/kg		Y	Y		J		17				82951-12	00:
					TRANS-1,3-DICHLOROPROPENE	.004	mg/kg	U	N	Y		UJ		05B				82951-12	00:
					TRICHLOROETHENE	.033	mg/kg		Y	Y		J		17				82951-12	00:
					VINYL ACETATE	.008	mg/kg	U	N	Y		UJ		05B				82951-12	00:
					VINYL CHLORIDE	.008	mg/kg	U	N	Y		U						82951-12	00:
					Xylene, Total	.024	mg/kg	U	N	Y		U						82951-12	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*58	00:
					2,4-D	.01	mg/kg	U	N	Y		U	LT					EFM2S*58	00:
					2,4-DB	.01	mg/kg	U	N	Y		U	LT					EFM2S*58	00:
					245T	.01	mg/kg	U	N	Y		U	LT					EFM2S*58	00:
					245TP	.01	mg/kg	U	N	Y		U	LT					EFM2S*58	00:
					DALAPON	.01	mg/kg	U	N	Y		R	LT	11A				EFM2S*58	00:
					DICAMBA	.01	mg/kg	U	N	Y		U	LT					EFM2S*58	00:
					DICHLOROPROP	.01	mg/kg	U	N	Y		U	LT					EFM2S*58	00:
					DINOSEB	.01	mg/kg	U	N	Y		U	LT					EFM2S*58	00:
					MCPP	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*58	00:
				1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*58	00:
					1,3-DINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*58	00:
					2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*58	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS01B		1	2,4-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*58	00:
			2,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*58	00:
			2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*58	00:
			2-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*58	00:
			3-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*58	00:
			4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*58	00:
			4-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*58	00:
			CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N Y	U LT		EFM2S*58	00:
			NITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*58	00:
			RDX	.2	mg/kg	U	N Y	U LT		EFM2S*58	00:
			TETRYL	.2	mg/kg	U	N Y	U LT		EFM2S*58	00:
		1	ALUMINUM	10600	mg/kg		Y Y			EFM2S*58	00:
			ANTIMONY	.97	mg/kg	U	N Y	U LT		EFM2S*58	00:
			ARSENIC	4.96	mg/kg		Y Y			EFM2S*58	00:
			BARIUM	99.3	mg/kg		Y Y			EFM2S*58	00:
			BERYLLIUM	.759	mg/kg		Y Y			EFM2S*58	00:
			CADMIUM	.097	mg/kg	U	N Y	U LT		EFM2S*58	00:
			CALCIUM	397	mg/kg		Y Y			EFM2S*58	00:
			CHROMIUM	17.5	mg/kg		Y N			EFM2S*58	00:
			COBALT	9.81	mg/kg		Y Y			EFM2S*58	00:
			COPPER	18.7	mg/kg		Y N			EFM2S*58	00:
			IRON	24500	mg/kg		Y N			EFM2S*58	00:
			LEAD	15.2	mg/kg		Y Y			EFM2S*58	00:
			MAGNESIUM	584	mg/kg		Y Y			EFM2S*58	00:
			MANGANESE	109	mg/kg		Y Y			EFM2S*58	00:
			MERCURY	.031	mg/kg		Y Y	J	08A 24	EFM2S*58	00:
			NICKEL	7.83	mg/kg		Y Y			EFM2S*58	00:
			POTASSIUM	584	mg/kg		Y Y			EFM2S*58	00:
			SELENIUM	1.28	mg/kg		Y Y			EFM2S*58	00:
			SILVER	.19	mg/kg	U	N N	U LT		EFM2S*58	00:
			SODIUM	164	mg/kg		Y Y			EFM2S*58	00:
			THALLIUM	1.02	mg/kg		Y Y			EFM2S*58	00:
			VANADIUM	30.4	mg/kg		Y Y			EFM2S*58	00:
			ZINC	32.7	mg/kg		Y Y			EFM2S*58	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00067	mg/kg	U	N Y	UJ LT	07A	EFM2S*58	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00067	mg/kg	U	N Y	UJ LT	07A	EFM2S*58	00:
			ALDRIN	.00067	mg/kg	U	N Y	UJ LT	07A	EFM2S*58	00:
			ALPHA-CHLORDANE	.00067	mg/kg	U	N Y	UJ LT	07A	EFM2S*58	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	UJ LT	07A	EFM2S*58	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	UJ LT	07A	EFM2S*58	00:
			CHLORDANE	.0033	mg/kg	U	N Y	UJ LT	07A	EFM2S*58	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS01B		1	DELTA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			DIELDRIN	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			ENDOSULFAN I	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			ENDOSULFAN II	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			ENDOSULFAN SULFATE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			ENDRIN	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			ENDRIN ALDEHYDE	.00067	mg/kg	U	N Y	UJ LT	07A	05			EFM2S*58	00:
			GAMMA-CHLORDANE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			HEPTACHLOR	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			HEPTACHLOR EPOXIDE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			LINDANE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			METHOXYCHLOR	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			PCB 1016	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			PCB 1221	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			PCB 1232	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			PCB 1242	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			PCB 1248	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			PCB 1254	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			PCB 1260	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			PPDDD	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
			TOXAPHENE	.067	mg/kg	U	N Y	UJ LT	07A				EFM2S*58	00:
		1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			1,2-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			1,3-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			1,4-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT					EFM2S*58	00:
			2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT					EFM2S*58	00:
			2,4-DICHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			2,4-DIMETHYLPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			2,4-DINITROPHENOL	1.3	mg/kg	U	N Y	UJ LT	05B				EFM2S*58	00:
			2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ LT	05B				EFM2S*58	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			2-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*58	00:
			2-NITROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N Y	UJ LT	05B				EFM2S*58	00:
			3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			3-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*58	00:
			4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	UJ LT	05B				EFM2S*58	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS01B		1	4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*58	00:
			4-NITROPHENOL	.5	mg/kg	U	N Y	U LT					EFM2S*58	00:
			ACENAPHTHENE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			ANTHRACENE	.008	mg/kg	J	Y Y	J LT	15	24			EFM2S*58	00:
			BENZOIC ACID	1.4	mg/kg	U	N Y	U LT					EFM2S*58	00:
			BENZO[A]ANTHRACENE	.1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			BENZO[A]PYRENE	.018	mg/kg	J	Y Y	J LT	15	24			EFM2S*58	00:
			BENZO[B]FLUORANTHENE	.021	mg/kg	J	Y Y	J LT	15	24			EFM2S*58	00:
			BENZO[DEF]PHENANTHRENE	.029	mg/kg	J	Y Y	J LT	15	24			EFM2S*58	00:
			BENZO[GHI]PERYLENE	.16	mg/kg	U	N Y	U LT					EFM2S*58	00:
			BENZO[K]FLUORANTHENE	.016	mg/kg	J	Y Y	J LT	15	24			EFM2S*58	00:
			BENZYL ALCOHOL	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			BIS(2-CHLOROETHYL) ETHER	.058	mg/kg	BJ	Y Y	B LT	06A	05B	15	24	EFM2S*58	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N Y	R LT	11				EFM2S*58	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N Y	UJ LT	05B				EFM2S*58	00:
			CHRYSENE	.1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			DI-N-BUTYL PHTHALATE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			DIBENZOFURAN	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N Y	U LT					EFM2S*58	00:
			DIETHYL PHTHALATE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			DIMETHYL PHTHALATE	.1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			FLUORANTHENE	.052	mg/kg	J	Y Y	J LT	15	24			EFM2S*58	00:
			FLUORENE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			HEXACHLOROBENZENE	.1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			HEXACHLOROBUTADIENE	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N Y	R LT	11				EFM2S*58	00:
			HEXACHLOROETHANE	.1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N Y	U LT					EFM2S*58	00:
			ISOPHORONE	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N Y	U LT					EFM2S*58	00:
			N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			NAPHTHALENE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			NITROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*58	00:
			O-CRESOL	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			P-CRESOL	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:
			PENTACHLOROPHENOL	.5	mg/kg	U	N Y	U LT					EFM2S*58	00:
			PHENANTHRENE	.042	mg/kg	J	Y Y	J LT	15	24			EFM2S*58	00:
			PHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*58	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS01B-FD		N	0	1	1,1,1-TRICHLOROETHANE	.11	mg/kg		Y	Y								FMSV*161	00:
					1,1,2,2-TETRACHLOROETHANE	.0046	mg/kg	U	N	Y		U						FMSV*161	00:
					1,1,2-TRICHLOROETHANE	.0046	mg/kg	U	N	Y		U						FMSV*161	00:
					1,1-DICHLOROETHANE	.0046	mg/kg	U	N	Y		U						FMSV*161	00:
					1,1-DICHLOROETHYLENE	.004	mg/kg	J	Y	Y		J		15				FMSV*161	00:
					1,2-DICHLOROETHANE	.0092	mg/kg		Y	Y		J		05B				FMSV*161	00:
					1,2-DICHLOROETHENE (TOTAL)	.0057	mg/kg		Y	Y		J		17				FMSV*161	00:
					1,2-DICHLOROPROPANE	.019	mg/kg		Y	Y		J		17				FMSV*161	00:
					2-HEXANONE (MBK)	.023	mg/kg	U	N	Y		UJ		05B				FMSV*161	00:
					ACETONE	.12	mg/kg		Y	Y								FMSV*161	00:
					BENZENE	.0024	mg/kg	J	Y	Y		J		15				FMSV*161	00:
					BROMODICHLOROMETHANE	.0046	mg/kg	U	N	Y		U						FMSV*161	00:
					BROMOFORM	.0046	mg/kg	U	N	Y		UJ		05B				FMSV*161	00:
					BROMOMETHANE	.0092	mg/kg	U	N	Y		R		04C	05B			FMSV*161	00:
					CARBON DISULFIDE	.0046	mg/kg	U	N	Y		U						FMSV*161	00:
					CARBON TETRACHLORIDE	.017	mg/kg		Y	Y								FMSV*161	00:
					CHLOROBENZENE	.0046	mg/kg	U	N	Y		U						FMSV*161	00:
					CHLOROETHANE	.0092	mg/kg	U	N	Y		U						FMSV*161	00:
					CHLOROFORM	.0046	mg/kg	U	N	Y		U						FMSV*161	00:
					CHLOROMETHANE	.0092	mg/kg	U	N	Y		U						FMSV*161	00:
					CIS-1,3-DICHLOROPROPENE	.0046	mg/kg	U	N	Y		U						FMSV*161	00:
					DIBROMOCHLOROMETHANE	.0046	mg/kg	U	N	Y		UJ		05B				FMSV*161	00:
					ETHYLBENZENE	.0089	mg/kg		Y	Y								FMSV*161	00:
					METHYL ETHYL KETONE (MEK)	.023	mg/kg	J	Y	Y		J		15	17			FMSV*161	00:
					METHYLENE CHLORIDE	1.4	mg/kg		Y	Y								FMSV*161	00:
					METHYLISOBUTYL KETONE (MIBK)	.0032	mg/kg	J	Y	Y		J		15				FMSV*161	00:
					STYRENE	.0046	mg/kg	U	N	Y		U						FMSV*161	00:
					TETRACHLOROETHENE	.094	mg/kg		Y	Y		J		17				FMSV*161	00:
					TOLUENE	.02	mg/kg		Y	Y		J		17				FMSV*161	00:
					TRANS-1,3-DICHLOROPROPENE	.0046	mg/kg	U	N	Y		UJ		05B				FMSV*161	00:
					TRICHLOROETHENE	.062	mg/kg		Y	Y		J		17				FMSV*161	00:
					VINYL ACETATE	.0008	mg/kg	J	Y	Y		J		15	05B			FMSV*161	00:
					VINYL CHLORIDE	.0092	mg/kg	U	N	Y		U						FMSV*161	00:
					XYLENE, TOTAL	.035	mg/kg		Y	Y								FMSV*161	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.199	mg/kg	U	N	Y		R	LT	11A				EFM2S*74	00:
					2,4-D	.00997	mg/kg	U	N	Y		U	LT					EFM2S*74	00:
					2,4-DB	.00997	mg/kg	U	N	Y		U	LT					EFM2S*74	00:
					245T	.00997	mg/kg	U	N	Y		U	LT					EFM2S*74	00:
					245TP	.00997	mg/kg	U	N	Y		U	LT					EFM2S*74	00:
					DALAPON	.00997	mg/kg	U	N	Y		R	LT	11A				EFM2S*74	00:
					DICAMBA	.00997	mg/kg	U	N	Y		U	LT					EFM2S*74	00:
					DICHLOROPROP	.00997	mg/kg	U	N	Y		U	LT					EFM2S*74	00:
					DINOSEB	.00997	mg/kg	U	N	Y		U	LT					EFM2S*74	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS01B-FD		1	MCPP	.199	mg/kg	U	N Y	R LT	11A	EFM2S*74	00:
		1	1,3,5-TRINITROBENZENE	.101	mg/kg	U	N Y	U LT		EFM2S*74	00:
			1,3-DINITROBENZENE	.101	mg/kg	U	N Y	U LT		EFM2S*74	00:
			2,4,6-TRINITROTOLUENE	.101	mg/kg	U	N Y	U LT		EFM2S*74	00:
			2,4-DINITROTOLUENE	.101	mg/kg	U	N Y	U LT		EFM2S*74	00:
			2,6-DINITROTOLUENE	.101	mg/kg	U	N Y	U LT		EFM2S*74	00:
			2-AMINO-4,6-DINITROTOLUENE	.101	mg/kg	U	N Y	U LT		EFM2S*74	00:
			2-NITROTOLUENE	.202	mg/kg	U	N Y	U LT		EFM2S*74	00:
			3-NITROTOLUENE	.202	mg/kg	U	N Y	U LT		EFM2S*74	00:
			4-AMINO-2,6-DINITROTOLUENE	.101	mg/kg	U	N Y	U LT		EFM2S*74	00:
			4-NITROTOLUENE	.202	mg/kg	U	N Y	U LT		EFM2S*74	00:
			CYCLOTETRAMETHYLENETETRANITRAMINE	.202	mg/kg	U	N Y	U LT		EFM2S*74	00:
			NITROBENZENE	.101	mg/kg	U	N Y	U LT		EFM2S*74	00:
			RDX	.202	mg/kg	U	N Y	U LT		EFM2S*74	00:
			TETRYL	.202	mg/kg	U	N Y	U LT		EFM2S*74	00:
		1	ALUMINUM	10400	mg/kg	D	Y N			EFM2S*74	00:
			ANTIMONY	.95	mg/kg	U	N N	U LT		EFM2S*74	00:
			ARSENIC	4.55	mg/kg	D	Y N			EFM2S*74	00:
			BARIUM	72.8	mg/kg	D	Y N			EFM2S*74	00:
			BERYLLIUM	.74	mg/kg	D	Y N			EFM2S*74	00:
			CADMIUM	.095	mg/kg	U	N N	U LT		EFM2S*74	00:
			CALCIUM	382	mg/kg	D	Y N			EFM2S*74	00:
			CHROMIUM	17.9	mg/kg	D	Y Y			EFM2S*74	00:
			COBALT	7.28	mg/kg	D	Y N			EFM2S*74	00:
			COPPER	19.1	mg/kg	D	Y Y			EFM2S*74	00:
			IRON	25100	mg/kg	D	Y Y			EFM2S*74	00:
			LEAD	13.1	mg/kg	D	Y N			EFM2S*74	00:
			MAGNESIUM	525	mg/kg	D	Y N			EFM2S*74	00:
			MANGANESE	87.1	mg/kg	D	Y N			EFM2S*74	00:
			MERCURY	.023	mg/kg	U	N Y	U LT		EFM2S*74	00:
			NICKEL	7.4	mg/kg	D	Y N			EFM2S*74	00:
			POTASSIUM	573	mg/kg	D	Y N			EFM2S*74	00:
			SELENIUM	1.05	mg/kg	D	Y N			EFM2S*74	00:
			SILVER	.19	mg/kg	U	N Y	U LT		EFM2S*74	00:
			SODIUM	119	mg/kg	D	Y N			EFM2S*74	00:
			THALLIUM	.704	mg/kg	D	Y N			EFM2S*74	00:
			VANADIUM	29.8	mg/kg	D	Y N			EFM2S*74	00:
			ZINC	32.2	mg/kg	D	Y N			EFM2S*74	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00067	mg/kg	U	N Y	U LT		EFM2S*74	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00067	mg/kg	U	N Y	U LT		EFM2S*74	00:
			ALDRIN	.00067	mg/kg	U	N Y	U LT		EFM2S*74	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS01B-FD		1	ALPHA-CHLORDANE	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			CHLORDANE	.0033	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			DIELDRIN	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			ENDOSULFAN I	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			ENDOSULFAN II	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			ENDOSULFAN SULFATE	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			ENDRIN	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			ENDRIN ALDEHYDE	.00067	mg/kg	U	N Y	UJ	LT	05				EFM2S*74	00:
			GAMMA-CHLORDANE	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			HEPTACHLOR	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			HEPTACHLOR EPOXIDE	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			LINDANE	.00067	mg/kg	U	N Y	UJ	LT	05				EFM2S*74	00:
			METHOXYCHLOR	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			PCB 1016	.013	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			PCB 1221	.013	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			PCB 1232	.013	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			PCB 1242	.013	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			PCB 1248	.013	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			PCB 1254	.013	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			PCB 1260	.013	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			PPDDD	.00067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			TOXAPHENE	.067	mg/kg	U	N Y	U	LT					EFM2S*74	00:
		1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			1,2-DICHLOROBENZENE	.07	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			1,3-DICHLOROBENZENE	.07	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			1,4-DICHLOROBENZENE	.07	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			2,4-DICHLOROPHENOL	.14	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			2,4-DIMETHYLPHENOL	.14	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			2,4-DINITROPHENOL	1.3	mg/kg	U	N Y	UJ	LT	05B				EFM2S*74	00:
			2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ	LT	05B				EFM2S*74	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			2-NITROANILINE	.3	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			2-NITROPHENOL	.14	mg/kg	U	N Y	U	LT					EFM2S*74	00:
			3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N Y	UJ	LT	05B				EFM2S*74	00:
			3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N Y	U	LT					EFM2S*74	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS01B-FD		1	3-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*74	00:
			4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U LT					EFM2S*74	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	UJ LT	05B				EFM2S*74	00:
			4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*74	00:
			4-NITROPHENOL	.5	mg/kg	U	N Y	U LT					EFM2S*74	00:
			ACENAPHTHENE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			ANTHRACENE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BENZOIC ACID	1.4	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BENZO[A]ANTHRACENE	.1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BENZO[A]PYRENE	.14	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BENZO[B]FLUORANTHENE	.1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BENZO[DEF]PHENANTHRENE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BENZO[GHI]PERYLENE	.16	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BENZO[K]FLUORANTHENE	.1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BENZYL ALCOHOL	.14	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BIS(2-CHLOROETHYL) ETHER	.018	mg/kg	BJ	Y Y	B LT	06A	05B	15	24	EFM2S*74	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N Y	R LT	11				EFM2S*74	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N Y	UJ LT	05B				EFM2S*74	00:
			CHRYSENE	.1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			DI-N-BUTYL PHTHALATE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N Y	U LT					EFM2S*74	00:
			DIBENZOFURAN	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N Y	U LT					EFM2S*74	00:
			DIETHYL PHTHALATE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			DIMETHYL PHTHALATE	.1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			FLUORANTHENE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			FLUORENE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			HEXACHLOROBENZENE	.1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			HEXACHLOROBUTADIENE	.14	mg/kg	U	N Y	U LT					EFM2S*74	00:
			HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N Y	R LT	11				EFM2S*74	00:
			HEXACHLOROETHANE	.1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N Y	U LT					EFM2S*74	00:
			ISOPHORONE	.14	mg/kg	U	N Y	U LT					EFM2S*74	00:
			N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N Y	U LT					EFM2S*74	00:
			N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			NAPHTHALENE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			NITROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*74	00:
			O-CRESOL	.14	mg/kg	U	N Y	U LT					EFM2S*74	00:
			P-CRESOL	.14	mg/kg	U	N Y	U LT					EFM2S*74	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr	/ Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS01B-FD				1	PENTACHLOROPHENOL	.5	mg/kg	U	N	Y		U	LT					EFM2S*74	00:
					PHENANTHRENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*74	00:
					PHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*74	00:
14-SS02A		N	0	1	1,1,1-TRICHLOROETHANE	.077	mg/kg		Y	Y								FMSV*146	00:
					1,1,2,2-TETRACHLOROETHANE	.0043	mg/kg	U	N	Y		U						FMSV*146	00:
					1,1,2-TRICHLOROETHANE	.0043	mg/kg	U	N	Y		U						FMSV*146	00:
					1,1-DICHLOROETHANE	.0043	mg/kg	U	N	Y		U						FMSV*146	00:
					1,1-DICHLOROETHYLENE	.0045	mg/kg	U	N	Y		U						FMSV*146	00:
					1,2-DICHLOROETHANE	.0043	mg/kg	U	N	Y		UJ		05B				FMSV*146	00:
					1,2-DICHLOROETHENE (TOTAL)	.003	mg/kg	J	Y	Y		J		15				FMSV*146	00:
					1,2-DICHLOROPROPANE	.0077	mg/kg		Y	Y								FMSV*146	00:
					2-HEXANONE (MBK)	.022	mg/kg	U	N	Y		UJ		05B				FMSV*146	00:
					ACETONE	.16	mg/kg		Y	Y								FMSV*146	00:
					BENZENE	.0018	mg/kg	J	Y	Y		J		15				FMSV*146	00:
					BROMODICHLOROMETHANE	.0043	mg/kg	U	N	Y		U						FMSV*146	00:
					BROMOFORM	.0043	mg/kg	U	N	Y		UJ		05B				FMSV*146	00:
					BROMOMETHANE	.0087	mg/kg	U	N	Y		R		04C	05B			FMSV*146	00:
					CARBON DISULFIDE	.0043	mg/kg	U	N	Y		U						FMSV*146	00:
					CARBON TETRACHLORIDE	.0043	mg/kg	U	N	Y		U						FMSV*146	00:
					CHLOROBENZENE	.0043	mg/kg	U	N	Y		U						FMSV*146	00:
					CHLOROETHANE	.0087	mg/kg	U	N	Y		U						FMSV*146	00:
					CHLOROFORM	.0043	mg/kg	U	N	Y		U						FMSV*146	00:
					CHLOROMETHANE	.0087	mg/kg	U	N	Y		U						FMSV*146	00:
					CIS-1,3-DICHLOROPROPENE	.0043	mg/kg	U	N	Y		U						FMSV*146	00:
					DIBROMOCHLOROMETHANE	.0043	mg/kg	U	N	Y		UJ		05B				FMSV*146	00:
					ETHYLBENZENE	.0083	mg/kg		Y	Y								FMSV*146	00:
					METHYL ETHYL KETONE (MEK)	.015	mg/kg	J	Y	Y		J		15				FMSV*146	00:
					METHYLENE CHLORIDE	.12	mg/kg		Y	Y								FMSV*146	00:
					METHYLISOBUTYL KETONE (MIBK)	.022	mg/kg	U	N	Y		U						FMSV*146	00:
					STYRENE	.0043	mg/kg	U	N	Y		U						FMSV*146	00:
					TETRACHLOROETHENE	.071	mg/kg		Y	Y								FMSV*146	00:
					TOLUENE	.011	mg/kg		Y	Y								FMSV*146	00:
					TRANS-1,3-DICHLOROPROPENE	.0043	mg/kg	U	N	Y		UJ		05B				FMSV*146	00:
					TRICHLOROETHENE	.035	mg/kg		Y	Y								FMSV*146	00:
					VINYL ACETATE	.0087	mg/kg	U	N	Y		UJ		05B				FMSV*146	00:
					VINYL CHLORIDE	.0087	mg/kg	U	N	Y		U						FMSV*146	00:
					XYLENE, TOTAL	.035	mg/kg		Y	Y								FMSV*146	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*59	00:
					2,4-D	.01	mg/kg	U	N	Y		U	LT					EFM2S*59	00:
					2,4-DB	.01	mg/kg	U	N	Y		U	LT					EFM2S*59	00:
					245T	.01	mg/kg	U	N	Y		U	LT					EFM2S*59	00:
					245TP	.01	mg/kg	U	N	Y		U	LT					EFM2S*59	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS02A		1	DALAPON	.01	mg/kg	U	N Y	R LT	11A	EFM2S*59	00:
			DICAMBA	.01	mg/kg	U	N Y	U LT		EFM2S*59	00:
			DICHLOROPROP	.01	mg/kg	U	N Y	U LT		EFM2S*59	00:
			DINOSEB	.01	mg/kg	U	N Y	U LT		EFM2S*59	00:
			MCPP	.2	mg/kg	U	N Y	R LT	11A	EFM2S*59	00:
		1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*59	00:
			1,3-DINITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*59	00:
			2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*59	00:
			2,4-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*59	00:
			2,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*59	00:
			2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*59	00:
			2-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*59	00:
			3-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*59	00:
			4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*59	00:
			4-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*59	00:
			CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N Y	U LT		EFM2S*59	00:
			NITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*59	00:
			RDX	.2	mg/kg	U	N Y	U LT		EFM2S*59	00:
			TETRYL	.2	mg/kg	U	N Y	U LT		EFM2S*59	00:
		1	ALUMINUM	8030	mg/kg		Y Y			EFM2S*59	00:
			ANTIMONY	.89	mg/kg	U	N Y	U LT		EFM2S*59	00:
			ARSENIC	3.62	mg/kg		Y Y			EFM2S*59	00:
			BARIUM	75.9	mg/kg		Y Y			EFM2S*59	00:
			BERYLLIUM	1.08	mg/kg		Y Y			EFM2S*59	00:
			CADMIUM	.089	mg/kg	U	N Y	U LT		EFM2S*59	00:
			CALCIUM	607	mg/kg		Y Y			EFM2S*59	00:
			CHROMIUM	15.2	mg/kg		Y Y			EFM2S*59	00:
			COBALT	19.5	mg/kg		Y Y			EFM2S*59	00:
			COPPER	22.8	mg/kg		Y Y			EFM2S*59	00:
			IRON	26000	mg/kg		Y Y			EFM2S*59	00:
			LEAD	39	mg/kg		Y Y			EFM2S*59	00:
			MAGNESIUM	944	mg/kg		Y Y			EFM2S*59	00:
			MANGANESE	380	mg/kg		Y Y			EFM2S*59	00:
			MERCURY	.032	mg/kg		Y Y	J	08A	EFM2S*59	00:
			NICKEL	11.9	mg/kg		Y Y			EFM2S*59	00:
			POTASSIUM	466	mg/kg		Y Y			EFM2S*59	00:
			SELENIUM	.952	mg/kg		Y Y			EFM2S*59	00:
			SILVER	.18	mg/kg	U	N Y	U LT		EFM2S*59	00:
			SODIUM	228	mg/kg		Y Y			EFM2S*59	00:
			THALLIUM	.954	mg/kg		Y Y			EFM2S*59	00:
			VANADIUM	23.9	mg/kg		Y Y			EFM2S*59	00:
			ZINC	53.1	mg/kg		Y Y			EFM2S*59	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS02A		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			ALDRIN	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			ALPHA-CHLORDANE	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			CHLORDANE	.0033	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			DIELDRIN	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			ENDOSULFAN I	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			ENDOSULFAN II	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			ENDOSULFAN SULFATE	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			ENDRIN	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			ENDRIN ALDEHYDE	.00067	mg/kg	U	N Y	UJ	LT	05	EFM2S*59	00:
			GAMMA-CHLORDANE	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			HEPTACHLOR	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			HEPTACHLOR EPOXIDE	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			LINDANE	.00067	mg/kg	U	N Y	UJ	LT	05	EFM2S*59	00:
			METHOXYCHLOR	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			PCB 1016	.013	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			PCB 1221	.013	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			PCB 1232	.013	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			PCB 1242	.013	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			PCB 1248	.013	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			PCB 1254	.013	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			PCB 1260	.013	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			PPDDD	.00067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			TOXAPHENE	.067	mg/kg	U	N Y	U	LT	EFM2S*59	00:
		1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			1,2-DICHLOROBENZENE	.07	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			1,3-DICHLOROBENZENE	.07	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			1,4-DICHLOROBENZENE	.07	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			2,4-DICHLOROPHENOL	.14	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			2,4-DIMETHYLPHENOL	.14	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			2,4-DINITROPHENOL	1.3	mg/kg	U	N Y	UJ	LT	05B	EFM2S*59	00:
			2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ	LT	05B	EFM2S*59	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U	LT	EFM2S*59	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U	LT	EFM2S*59	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS02A		1	2-NITROANILINE	.3	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			2-NITROPHENOL	.14	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N Y	UJ	LT	05B				EFM2S*59	00:
			3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			3-NITROANILINE	.3	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	UJ	LT	05B				EFM2S*59	00:
			4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			4-NITROPHENOL	.5	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			ACENAPHTHENE	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			ANTHRACENE	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			BENZOIC ACID	.088	mg/kg	J	Y Y	J	LT	15	24			EFM2S*59	00:
			BENZO[A]ANTHRACENE	.1	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			BENZO[A]PYRENE	.14	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			BENZO[B]FLUORANTHENE	.1	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			BENZO[DEF]PHENANTHRENE	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			BENZO[GHI]PERYLENE	.16	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			BENZO[K]FLUORANTHENE	.1	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			BENZYL ALCOHOL	.14	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			BIS(2-CHLOROETHYL) ETHER	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N Y	R	LT	11				EFM2S*59	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.032	mg/kg	BJ	Y Y	B	LT	06A	05B	15	24	EFM2S*59	00:
			BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N Y	UJ	LT	05B				EFM2S*59	00:
			CHRYSENE	.1	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			DI-N-BUTYL PHTHALATE	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			DIBENZOFURAN	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			DIETHYL PHTHALATE	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			DIMETHYL PHTHALATE	.1	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			FLUORANTHENE	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			FLUORENE	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			HEXACHLOROBENZENE	.1	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			HEXACHLOROBUTADIENE	.14	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N Y	R	LT	11				EFM2S*59	00:
			HEXACHLOROETHANE	.1	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			ISOPHORONE	.14	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N Y	U	LT					EFM2S*59	00:
			N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N Y	U	LT					EFM2S*59	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr	/ Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS02A				1	NAPHTHALENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*59	00:
					NITROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*59	00:
					O-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*59	00:
					P-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*59	00:
					PENTACHLOROPHENOL	.5	mg/kg	U	N	Y		U	LT					EFM2S*59	00:
					PHENANTHRENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*59	00:
					PHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*59	00:
				1	TOTAL ORGANIC CARBON	12800	mg/kg		Y	Y		J		08A	08B			EFM2S*59	00:
14-SS02B		N	0	1	1,1,1-TRICHLOROETHANE	.059	mg/kg		Y	Y								FMSV*147	00:
					1,1,2,2-TETRACHLOROETHANE	.0046	mg/kg	U	N	Y		U						FMSV*147	00:
					1,1,2-TRICHLOROETHANE	.0046	mg/kg	U	N	Y		U						FMSV*147	00:
					1,1-DICHLOROETHANE	.0046	mg/kg	U	N	Y		U						FMSV*147	00:
					1,1-DICHLOROETHYLENE	.0035	mg/kg	J	Y	Y		J		15				FMSV*147	00:
					1,2-DICHLOROETHANE	.0046	mg/kg	U	N	Y		UJ		05B				FMSV*147	00:
					1,2-DICHLOROETHENE (TOTAL)	.0023	mg/kg	J	Y	Y		J		15				FMSV*147	00:
					1,2-DICHLOROPROPANE	.0052	mg/kg		Y	Y								FMSV*147	00:
					2-HEXANONE (MBK)	.023	mg/kg	U	N	Y		UJ		05B				FMSV*147	00:
					ACETONE	.046	mg/kg	U	N	Y		U						FMSV*147	00:
					BENZENE	.0012	mg/kg	J	Y	Y		J		15				FMSV*147	00:
					BROMODICHLOROMETHANE	.0046	mg/kg	U	N	Y		U						FMSV*147	00:
					BROMOFORM	.0046	mg/kg	U	N	Y		UJ		05B				FMSV*147	00:
					BROMOMETHANE	.0091	mg/kg	U	N	Y		R		04C	05B			FMSV*147	00:
					CARBON DISULFIDE	.0046	mg/kg	U	N	Y		U						FMSV*147	00:
					CARBON TETRACHLORIDE	.0046	mg/kg	U	N	Y		U						FMSV*147	00:
					CHLOROBENZENE	.0046	mg/kg	U	N	Y		U						FMSV*147	00:
					CHLOROETHANE	.0091	mg/kg	U	N	Y		U						FMSV*147	00:
					CHLOROFORM	.0046	mg/kg	U	N	Y		U						FMSV*147	00:
					CHLOROMETHANE	.0091	mg/kg	U	N	Y		U						FMSV*147	00:
					CIS-1,3-DICHLOROPROPENE	.0046	mg/kg	U	N	Y		U						FMSV*147	00:
					DIBROMOCHLOROMETHANE	.0046	mg/kg	U	N	Y		UJ		05B				FMSV*147	00:
					ETHYLBENZENE	.0052	mg/kg		Y	Y								FMSV*147	00:
					METHYL ETHYL KETONE (MEK)	.007	mg/kg	J	Y	Y		J		15				FMSV*147	00:
					METHYLENE CHLORIDE	.095	mg/kg		Y	Y								FMSV*147	00:
					METHYLISOBUTYL KETONE (MIBK)	.023	mg/kg	U	N	Y		U						FMSV*147	00:
					STYRENE	.0046	mg/kg	U	N	Y		U						FMSV*147	00:
					TETRACHLOROETHENE	.046	mg/kg		Y	Y								FMSV*147	00:
					TOLUENE	.0085	mg/kg		Y	Y								FMSV*147	00:
					TRANS-1,3-DICHLOROPROPENE	.0046	mg/kg	U	N	Y		UJ		05B				FMSV*147	00:
					TRICHLOROETHENE	.026	mg/kg		Y	Y								FMSV*147	00:
					VINYL ACETATE	.0091	mg/kg	U	N	Y		UJ		05B				FMSV*147	00:
					VINYL CHLORIDE	.0091	mg/kg	U	N	Y		U						FMSV*147	00:
					XYLENE, TOTAL	.021	mg/kg		Y	Y								FMSV*147	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC	.199	mg/kg	U	N	Y		R	LT	11A				EFM2S*60	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS02B		1	ACID								
			2,4-D	.00997	mg/kg	U	N Y	U LT		EFM2S*60	00:
			2,4-DB	.00997	mg/kg	U	N Y	U LT		EFM2S*60	00:
			245T	.00997	mg/kg	U	N Y	U LT		EFM2S*60	00:
			245TP	.00997	mg/kg	U	N Y	U LT		EFM2S*60	00:
			DALAPON	.00997	mg/kg	U	N Y	R LT	11A	EFM2S*60	00:
			DICAMBA	.00997	mg/kg	U	N Y	U LT		EFM2S*60	00:
			DICHLOROPROP	.00997	mg/kg	U	N Y	U LT		EFM2S*60	00:
			DINOSEB	.00997	mg/kg	U	N Y	U LT		EFM2S*60	00:
			MCPP	.199	mg/kg	U	N Y	R LT	11A	EFM2S*60	00:
		1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*60	00:
			1,3-DINITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*60	00:
			2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*60	00:
			2,4-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*60	00:
			2,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*60	00:
			2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*60	00:
			2-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*60	00:
			3-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*60	00:
			4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*60	00:
			4-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*60	00:
			CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N Y	U LT		EFM2S*60	00:
			NITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*60	00:
			RDX	.2	mg/kg	U	N Y	U LT		EFM2S*60	00:
			TETRYL	.2	mg/kg	U	N Y	U LT		EFM2S*60	00:
		1	ALUMINUM	11000	mg/kg		Y Y			EFM2S*60	00:
			ANTIMONY	.96	mg/kg	U	N Y	U LT		EFM2S*60	00:
			ARSENIC	3.48	mg/kg		Y Y			EFM2S*60	00:
			BARIUM	58.8	mg/kg		Y Y			EFM2S*60	00:
			BERYLLIUM	.796	mg/kg		Y Y			EFM2S*60	00:
			CADMIUM	.096	mg/kg	U	N Y	U LT		EFM2S*60	00:
			CALCIUM	1190	mg/kg		Y Y			EFM2S*60	00:
			CHROMIUM	17.1	mg/kg		Y Y			EFM2S*60	00:
			COBALT	4.77	mg/kg		Y Y			EFM2S*60	00:
			COPPER	15.9	mg/kg		Y Y			EFM2S*60	00:
			IRON	26900	mg/kg		Y Y			EFM2S*60	00:
			LEAD	14.7	mg/kg		Y Y			EFM2S*60	00:
			MAGNESIUM	722	mg/kg		Y Y			EFM2S*60	00:
			MANGANESE	120	mg/kg		Y Y			EFM2S*60	00:
			MERCURY	.118	mg/kg		Y Y	J	08A	EFM2S*60	00:
			NICKEL	7.71	mg/kg		Y Y			EFM2S*60	00:
			POTASSIUM	698	mg/kg		Y Y			EFM2S*60	00:
			SELENIUM	1.04	mg/kg		Y Y			EFM2S*60	00:

Sample Number:	Analytical/Extraction Method:	Flt REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr	Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS02B			1	SILVER	.19	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				SODIUM	208	mg/kg		Y	Y								EFM2S*60	00:
				THALLIUM	.93	mg/kg		Y	Y								EFM2S*60	00:
				VANADIUM	30.6	mg/kg		Y	Y								EFM2S*60	00:
				ZINC	31.8	mg/kg		Y	Y								EFM2S*60	00:
			1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				ALDRIN	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				ALPHA-CHLORDANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				ALPHA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				BETA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				CHLORDANE	.0033	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				DELTA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				DIELDRIN	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				ENDOSULFAN I	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				ENDOSULFAN II	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				ENDOSULFAN SULFATE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				ENDRIN	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				ENDRIN ALDEHYDE	.00067	mg/kg	U	N	Y		UJ	LT	05				EFM2S*60	00:
				GAMMA-CHLORDANE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				HEPTACHLOR	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				HEPTACHLOR EPOXIDE	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				LINDANE	.00067	mg/kg	U	N	Y		UJ	LT	05				EFM2S*60	00:
				METHOXYCHLOR	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				PCB 1016	.013	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				PCB 1221	.013	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				PCB 1232	.013	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				PCB 1242	.013	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				PCB 1248	.013	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				PCB 1254	.013	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				PCB 1260	.013	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				PPDDD	.00067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				TOXAPHENE	.067	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
			1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				1,2-DICHLOROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				1,3-DICHLOROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				1,4-DICHLOROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				2,4-DICHLOROPHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				2,4-DIMETHYLPHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
				2,4-DINITROPHENOL	1.3	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*60	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS02B		1	2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ	LT	05B				EFM2S*60	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			2-NITROANILINE	.3	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			2-NITROPHENOL	.14	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N Y	UJ	LT	05B				EFM2S*60	00:
			3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			3-NITROANILINE	.3	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	UJ	LT	05B				EFM2S*60	00:
			4-NITROPHENOL	.5	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			ACENAPHTHENE	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			ANTHRACENE	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BENZOIC ACID	1.4	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BENZO[A]ANTHRACENE	.1	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BENZO[A]PYRENE	.14	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BENZO[B]FLUORANTHENE	.1	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BENZO[DEF]PHENANTHRENE	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BENZO[GHI]PERYLENE	.16	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BENZO[K]FLUORANTHENE	.1	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BENZYL ALCOHOL	.14	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BIS(2-CHLOROETHYL) ETHER	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N Y	R	LT	11				EFM2S*60	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.062	mg/kg	BJ	Y Y	B	LT	06A	05B	15	24	EFM2S*60	00:
			BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N Y	UJ	LT	05B				EFM2S*60	00:
			CHRYSENE	.1	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			DI-N-BUTYL PHTHALATE	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			DIBENZOFURAN	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			DIETHYL PHTHALATE	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			DIMETHYL PHTHALATE	.1	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			FLUORANTHENE	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			FLUORENE	.07	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			HEXACHLOROBENZENE	.1	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			HEXACHLOROBUTADIENE	.14	mg/kg	U	N Y	U	LT					EFM2S*60	00:
			HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N Y	R	LT	11				EFM2S*60	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS02B				1	HEXACHLOROETHANE	.1	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					ISOPHORONE	.14	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					NAPHTHALENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					NITROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					O-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					P-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					PENTACHLOROPHENOL	.5	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					PHENANTHRENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
					PHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*60	00:
14-SS03A		N	0	1	1,1,1-TRICHLOROETHANE	.1	mg/kg		Y	Y								FMSV*148	00:
					1,1,2,2-TETRACHLOROETHANE	.0047	mg/kg	U	N	Y		U						FMSV*148	00:
					1,1,2-TRICHLOROETHANE	.0047	mg/kg	U	N	Y		U						FMSV*148	00:
					1,1-DICHLOROETHANE	.0047	mg/kg		Y	Y								FMSV*148	00:
					1,1-DICHLOROETHYLENE	.0055	mg/kg	U	N	Y		U						FMSV*148	00:
					1,2-DICHLOROETHANE	.0047	mg/kg	U	N	Y		UJ		05B				FMSV*148	00:
					1,2-DICHLOROETHENE (TOTAL)	.0041	mg/kg	J	Y	Y		J		15				FMSV*148	00:
					1,2-DICHLOROPROPANE	.0092	mg/kg		Y	Y								FMSV*148	00:
					2-HEXANONE (MBK)	.024	mg/kg	U	N	Y		UJ		05B				FMSV*148	00:
					ACETONE	.35	mg/kg		Y	Y								FMSV*148	00:
					BENZENE	.0022	mg/kg	J	Y	Y		J		15				FMSV*148	00:
					BROMODICHLOROMETHANE	.0047	mg/kg	U	N	Y		U						FMSV*148	00:
					BROMOFORM	.0047	mg/kg	U	N	Y		UJ		05B				FMSV*148	00:
					BROMOMETHANE	.0094	mg/kg	U	N	Y		R		04C	05B			FMSV*148	00:
					CARBON DISULFIDE	.0047	mg/kg	U	N	Y		U						FMSV*148	00:
					CARBON TETRACHLORIDE	.0047	mg/kg	U	N	Y		U						FMSV*148	00:
					CHLOROBENZENE	.0047	mg/kg	U	N	Y		U						FMSV*148	00:
					CHLOROETHANE	.0094	mg/kg	U	N	Y		U						FMSV*148	00:
					CHLOROFORM	.0047	mg/kg	U	N	Y		U						FMSV*148	00:
					CHLOROMETHANE	.0094	mg/kg	U	N	Y		U						FMSV*148	00:
					CIS-1,3-DICHLOROPROPENE	.0047	mg/kg	U	N	Y		U						FMSV*148	00:
					DIBROMOCHLOROMETHANE	.0047	mg/kg	U	N	Y		UJ		05B				FMSV*148	00:
					ETHYLBENZENE	.0082	mg/kg		Y	Y								FMSV*148	00:
					METHYL ETHYL KETONE (MEK)	.022	mg/kg	J	Y	Y		J		15				FMSV*148	00:
					METHYLENE CHLORIDE	.16	mg/kg		Y	Y								FMSV*148	00:
					METHYLISOBUTYL KETONE (MIBK)	.024	mg/kg	U	N	Y		U						FMSV*148	00:
					STYRENE	.0047	mg/kg	U	N	Y		U						FMSV*148	00:
					TETRACHLOROETHENE	.082	mg/kg		Y	Y								FMSV*148	00:
					TOLUENE	.013	mg/kg		Y	Y								FMSV*148	00:
					TRANS-1,3-DICHLOROPROPENE	.0047	mg/kg	U	N	Y		UJ		05B				FMSV*148	00:
					TRICHLOROETHENE	.047	mg/kg		Y	Y								FMSV*148	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS03A		N	0	1	VINYL ACETATE	.0094	mg/kg	U	N	Y		UJ		05B				FMSV*148	00:
					VINYL CHLORIDE	.0094	mg/kg	U	N	Y		U						FMSV*148	00:
					XYLENE, TOTAL	.033	mg/kg		Y	Y								FMSV*148	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*61	00:
					2,4-D	.00998	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					2,4-DB	.00998	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					245T	.00998	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					245TP	.00998	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					DALAPON	.00998	mg/kg	U	N	Y		R	LT	11A				EFM2S*61	00:
					DICAMBA	.00998	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					DICHLOROPROP	.00998	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					DINOSEB	.00998	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					MCPP	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*61	00:
				1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					1,3-DINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					2,4-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					2-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					3-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					4-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					NITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					RDX	.2	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					TETRYL	.2	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
				1	ALUMINUM	6790	mg/kg		Y	Y								EFM2S*61	00:
					ANTIMONY	.99	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					ARSENIC	3.27	mg/kg		Y	Y								EFM2S*61	00:
					BARIUM	55.2	mg/kg		Y	Y								EFM2S*61	00:
					BERYLLIUM	.967	mg/kg		Y	Y								EFM2S*61	00:
					CADMIUM	.099	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					CALCIUM	219	mg/kg		Y	Y								EFM2S*61	00:
					CHROMIUM	12.7	mg/kg		Y	Y								EFM2S*61	00:
					COBALT	8.63	mg/kg		Y	Y								EFM2S*61	00:
					COPPER	13.8	mg/kg		Y	Y								EFM2S*61	00:
					IRON	17300	mg/kg		Y	Y								EFM2S*61	00:
					LEAD	20.7	mg/kg		Y	Y								EFM2S*61	00:
					MAGNESIUM	472	mg/kg		Y	Y								EFM2S*61	00:
					MANGANESE	357	mg/kg		Y	Y								EFM2S*61	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS03A		1	MERCURY	.0702	mg/kg		Y Y	J	08A	EFM2S*61	00:
			NICKEL	6.33	mg/kg		Y Y			EFM2S*61	00:
			POTASSIUM	414	mg/kg		Y Y			EFM2S*61	00:
			SELENIUM	.766	mg/kg		Y Y			EFM2S*61	00:
			SILVER	.2	mg/kg	U	N Y	U LT		EFM2S*61	00:
			SODIUM	138	mg/kg		Y Y			EFM2S*61	00:
			THALLIUM	.5	mg/kg	U	N Y	U LT		EFM2S*61	00:
			VANADIUM	20.7	mg/kg		Y Y			EFM2S*61	00:
			ZINC	23	mg/kg		Y Y			EFM2S*61	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			ALDRIN	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			ALPHA-CHLORDANE	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			CHLORDANE	.0033	mg/kg	U	N Y	U LT		EFM2S*61	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			DIELDRIN	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			ENDOSULFAN I	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			ENDOSULFAN II	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			ENDOSULFAN SULFATE	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			ENDRIN	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			ENDRIN ALDEHYDE	.00067	mg/kg	U	N Y	UJ LT	05	EFM2S*61	00:
			GAMMA-CHLORDANE	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			HEPTACHLOR	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			HEPTACHLOR EPOXIDE	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			LINDANE	.00067	mg/kg	U	N Y	UJ LT	05	EFM2S*61	00:
			METHOXYCHLOR	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			PCB 1016	.013	mg/kg	U	N Y	U LT		EFM2S*61	00:
			PCB 1221	.013	mg/kg	U	N Y	U LT		EFM2S*61	00:
			PCB 1232	.013	mg/kg	U	N Y	U LT		EFM2S*61	00:
			PCB 1242	.013	mg/kg	U	N Y	U LT		EFM2S*61	00:
			PCB 1248	.013	mg/kg	U	N Y	U LT		EFM2S*61	00:
			PCB 1254	.013	mg/kg	U	N Y	U LT		EFM2S*61	00:
			PCB 1260	.013	mg/kg	U	N Y	U LT		EFM2S*61	00:
			PPDDD	.00067	mg/kg	U	N Y	U LT		EFM2S*61	00:
			TOXAPHENE	.067	mg/kg	U	N Y	U LT		EFM2S*61	00:
		1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*61	00:
			1,2-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*61	00:
			1,3-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*61	00:
			1,4-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*61	00:
			2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT		EFM2S*61	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS03A		1	2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT					EFM2S*61	00:
			2,4-DICHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*61	00:
			2,4-DIMETHYLPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*61	00:
			2,4-DINITROPHENOL	1.3	mg/kg	U	N Y	UJ LT	05B				EFM2S*61	00:
			2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ LT	05B				EFM2S*61	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	U LT					EFM2S*61	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*61	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U LT					EFM2S*61	00:
			2-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*61	00:
			2-NITROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*61	00:
			3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N Y	UJ LT	05B				EFM2S*61	00:
			3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*61	00:
			3-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*61	00:
			4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U LT					EFM2S*61	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U LT					EFM2S*61	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	UJ LT	05B				EFM2S*61	00:
			4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U LT					EFM2S*61	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*61	00:
			4-NITROPHENOL	.5	mg/kg	U	N Y	U LT					EFM2S*61	00:
			ACENAPHTHENE	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:
			ANTHRACENE	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BENZOIC ACID	1.4	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BENZO[A]ANTHRACENE	.1	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BENZO[A]PYRENE	.14	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BENZO[B]FLUORANTHENE	.1	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BENZO[DEF]PHENANTHRENE	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BENZO[GHI]PERYLENE	.16	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BENZO[K]FLUORANTHENE	.1	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BENZYL ALCOHOL	.14	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BIS(2-CHLOROETHYL) ETHER	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N Y	R LT	11				EFM2S*61	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.015	mg/kg	BJ	Y Y	B LT	06A	05B	15	24	EFM2S*61	00:
			BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N Y	UJ LT	05B				EFM2S*61	00:
			CHRYSENE	.1	mg/kg	U	N Y	U LT					EFM2S*61	00:
			DI-N-BUTYL PHTHALATE	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:
			DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N Y	U LT					EFM2S*61	00:
			DIBENZOFURAN	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:
			DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N Y	U LT					EFM2S*61	00:
			DIETHYL PHTHALATE	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:
			DIMETHYL PHTHALATE	.1	mg/kg	U	N Y	U LT					EFM2S*61	00:
			FLUORANTHENE	.07	mg/kg	U	N Y	U LT					EFM2S*61	00:

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS03A				1	FLUORENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					HEXACHLOROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					HEXACHLOROBUTADIENE	.14	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N	Y		R	LT	11				EFM2S*61	00:
					HEXACHLOROETHANE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					ISOPHORONE	.14	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					NAPHTHALENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					NITROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					O-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					P-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					PENTACHLOROPHENOL	.5	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					PHENANTHRENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
					PHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*61	00:
14-SS03B		N	0	1	1,1,1-TRICHLOROETHANE	.11	mg/kg		Y	Y								FMSV*149	00:
					1,1,2,2-TETRACHLOROETHANE	.0049	mg/kg	U	N	Y		U						FMSV*149	00:
					1,1,2-TRICHLOROETHANE	.0049	mg/kg	U	N	Y		U						FMSV*149	00:
					1,1-DICHLOROETHANE	.0049	mg/kg		Y	Y								FMSV*149	00:
					1,1-DICHLOROETHYLENE	.0056	mg/kg	U	N	Y		U						FMSV*149	00:
					1,2-DICHLOROETHANE	.0049	mg/kg	U	N	Y		UJ		05B				FMSV*149	00:
					1,2-DICHLOROETHENE (TOTAL)	.0046	mg/kg	J	Y	Y		J		15				FMSV*149	00:
					1,2-DICHLOROPROPANE	.012	mg/kg		Y	Y								FMSV*149	00:
					2-HEXANONE (MBK)	.024	mg/kg	U	N	Y		UJ		05B				FMSV*149	00:
					ACETONE	.057	mg/kg		Y	Y								FMSV*149	00:
					BENZENE	.0019	mg/kg	J	Y	Y		J		15				FMSV*149	00:
					BROMODICHLOROMETHANE	.0049	mg/kg	U	N	Y		U						FMSV*149	00:
					BROMOFORM	.0049	mg/kg	U	N	Y		UJ		05B				FMSV*149	00:
					BROMOMETHANE	.0098	mg/kg	U	N	Y		R		04C	05B			FMSV*149	00:
					CARBON DISULFIDE	.0049	mg/kg	U	N	Y		U						FMSV*149	00:
					CARBON TETRACHLORIDE	.0049	mg/kg	U	N	Y		U						FMSV*149	00:
					CHLOROBENZENE	.0049	mg/kg	U	N	Y		U						FMSV*149	00:
					CHLOROETHANE	.0098	mg/kg	U	N	Y		U						FMSV*149	00:
					CHLOROFORM	.0049	mg/kg	U	N	Y		U						FMSV*149	00:
					CHLOROMETHANE	.0098	mg/kg	U	N	Y		U						FMSV*149	00:
					CIS-1,3-DICHLOROPROPENE	.0049	mg/kg	U	N	Y		U						FMSV*149	00:
					DIBROMOCHLOROMETHANE	.0049	mg/kg	U	N	Y		UJ		05B				FMSV*149	00:
					ETHYLBENZENE	.0071	mg/kg		Y	Y								FMSV*149	00:
					METHYL ETHYL KETONE (MEK)	.0097	mg/kg	J	Y	Y		J		15				FMSV*149	00:
					METHYLENE CHLORIDE	.19	mg/kg		Y	Y								FMSV*149	00:
					METHYLISOBUTYL KETONE (MIBK)	.024	mg/kg	U	N	Y		U						FMSV*149	00:
					STYRENE	.0049	mg/kg	U	N	Y		U						FMSV*149	00:

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS03B		N	0	1	TETRACHLOROETHENE	.076	mg/kg		Y	Y								FMSV*149	00:
					TOLUENE	.016	mg/kg		Y	Y								FMSV*149	00:
					TRANS-1,3-DICHLOROPROPENE	.0049	mg/kg	U	N	Y		UJ		05B				FMSV*149	00:
					TRICHLOROETHENE	.054	mg/kg		Y	Y								FMSV*149	00:
					VINYL ACETATE	.0098	mg/kg	U	N	Y		UJ		05B				FMSV*149	00:
					VINYL CHLORIDE	.0098	mg/kg	U	N	Y		U						FMSV*149	00:
					XYLENE, TOTAL	.028	mg/kg		Y	Y								FMSV*149	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*62	00:
					2,4-D	.00998	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					2,4-DB	.00998	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					245T	.00998	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					245TP	.00998	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					DALAPON	.00998	mg/kg	U	N	Y		R	LT	11A				EFM2S*62	00:
					DICAMBA	.00998	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					DICHLOROPROP	.00998	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					DINOSEB	.00998	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					MCPP	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*62	00:
				1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					1,3-DINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					2,4-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					2-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					3-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					4-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					NITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					RDX	.2	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					TETRYL	.2	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
				1	ALUMINUM	8390	mg/kg		Y	Y								EFM2S*62	00:
					ANTIMONY	.97	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					ARSENIC	2.53	mg/kg		Y	Y								EFM2S*62	00:
					BARIUM	44.3	mg/kg		Y	Y								EFM2S*62	00:
					BERYLLIUM	.688	mg/kg		Y	Y								EFM2S*62	00:
					CADMIUM	.097	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					CALCIUM	198	mg/kg		Y	Y								EFM2S*62	00:
					CHROMIUM	15.2	mg/kg		Y	Y								EFM2S*62	00:
					COBALT	6.06	mg/kg		Y	Y								EFM2S*62	00:
					COPPER	15.2	mg/kg		Y	Y								EFM2S*62	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS03B		1	IRON	22100	mg/kg		Y Y			EFM2S*62	00:
			LEAD	11.7	mg/kg		Y Y			EFM2S*62	00:
			MAGNESIUM	385	mg/kg		Y Y			EFM2S*62	00:
			MANGANESE	47.8	mg/kg		Y Y			EFM2S*62	00:
			MERCURY	.025	mg/kg	U	N Y	U LT		EFM2S*62	00:
			NICKEL	5.36	mg/kg		Y Y			EFM2S*62	00:
			POTASSIUM	431	mg/kg		Y Y			EFM2S*62	00:
			SELENIUM	.71	mg/kg		Y Y			EFM2S*62	00:
			SILVER	.19	mg/kg	U	N Y	U LT		EFM2S*62	00:
			SODIUM	140	mg/kg		Y Y			EFM2S*62	00:
			THALLIUM	.699	mg/kg		Y Y			EFM2S*62	00:
			VANADIUM	24.5	mg/kg		Y Y			EFM2S*62	00:
			ZINC	23.3	mg/kg		Y Y			EFM2S*62	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			ALDRIN	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			ALPHA-CHLORDANE	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			CHLORDANE	.0033	mg/kg	U	N Y	U LT		EFM2S*62	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			DIELDRIN	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			ENDOSULFAN I	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			ENDOSULFAN II	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			ENDOSULFAN SULFATE	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			ENDRIN	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			ENDRIN ALDEHYDE	.00067	mg/kg	U	N Y	UJ LT	05	EFM2S*62	00:
			GAMMA-CHLORDANE	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			HEPTACHLOR	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			HEPTACHLOR EPOXIDE	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			LINDANE	.00067	mg/kg	U	N Y	UJ LT	05	EFM2S*62	00:
			METHOXYCHLOR	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			PCB 1016	.013	mg/kg	U	N Y	U LT		EFM2S*62	00:
			PCB 1221	.013	mg/kg	U	N Y	U LT		EFM2S*62	00:
			PCB 1232	.013	mg/kg	U	N Y	U LT		EFM2S*62	00:
			PCB 1242	.013	mg/kg	U	N Y	U LT		EFM2S*62	00:
			PCB 1248	.013	mg/kg	U	N Y	U LT		EFM2S*62	00:
			PCB 1254	.013	mg/kg	U	N Y	U LT		EFM2S*62	00:
			PCB 1260	.013	mg/kg	U	N Y	U LT		EFM2S*62	00:
			PPDDD	.00067	mg/kg	U	N Y	U LT		EFM2S*62	00:
			TOXAPHENE	.067	mg/kg	U	N Y	U LT		EFM2S*62	00:
		1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*62	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS03B		1	1,2-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			1,3-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			1,4-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT					EFM2S*62	00:
			2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT					EFM2S*62	00:
			2,4-DICHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*62	00:
			2,4-DIMETHYLPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*62	00:
			2,4-DINITROPHENOL	1.3	mg/kg	U	N Y	UJ LT	05B				EFM2S*62	00:
			2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ LT	05B				EFM2S*62	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	U LT					EFM2S*62	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*62	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U LT					EFM2S*62	00:
			2-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*62	00:
			2-NITROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*62	00:
			3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N Y	UJ LT	05B				EFM2S*62	00:
			3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*62	00:
			3-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*62	00:
			4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U LT					EFM2S*62	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U LT					EFM2S*62	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	UJ LT	05B				EFM2S*62	00:
			4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U LT					EFM2S*62	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*62	00:
			4-NITROPHENOL	.5	mg/kg	U	N Y	U LT					EFM2S*62	00:
			ACENAPHTHENE	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			ANTHRACENE	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BENZOIC ACID	1.4	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BENZO[A]ANTHRACENE	.1	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BENZO[A]PYRENE	.14	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BENZO[B]FLUORANTHENE	.1	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BENZO[DEF]PHENANTHRENE	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BENZO[GHI]PERYLENE	.16	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BENZO[K]FLUORANTHENE	.1	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BENZYL ALCOHOL	.14	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BIS(2-CHLOROETHYL) ETHER	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N Y	R LT	11				EFM2S*62	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.058	mg/kg	BJ	Y Y	B LT	06A	05B	15	24	EFM2S*62	00:
			BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N Y	UJ LT	05B				EFM2S*62	00:
			CHRYSENE	.1	mg/kg	U	N Y	U LT					EFM2S*62	00:
			DI-N-BUTYL PHTHALATE	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:
			DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N Y	U LT					EFM2S*62	00:
			DIBENZOFURAN	.07	mg/kg	U	N Y	U LT					EFM2S*62	00:

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS03B				1	DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					DIETHYL PHTHALATE	.07	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					DIMETHYL PHTHALATE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					FLUORANTHENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					FLUORENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					HEXACHLOROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					HEXACHLOROBUTADIENE	.14	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N	Y		R	LT	11				EFM2S*62	00:
					HEXACHLOROETHANE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					ISOPHORONE	.14	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					NAPHTHALENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					NITROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					O-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					P-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					PENTACHLOROPHENOL	.5	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					PHENANTHRENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
					PHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*62	00:
14-SS04		N	0	1	1,1,1-TRICHLOROETHANE	.0034	mg/kg	J	Y	Y		J		15				FMSV*152	00:
					1,1,2,2-TETRACHLOROETHANE	.005	mg/kg	U	N	Y		UJ		05B				FMSV*152	00:
					1,1,2-TRICHLOROETHANE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					1,1-DICHLOROETHANE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					1,1-DICHLOROETHYLENE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					1,2-DICHLOROETHANE	.0046	mg/kg	U	N	Y		U						FMSV*152	00:
					1,2-DICHLOROETHENE (TOTAL)	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					1,2-DICHLOROPROPANE	.005	mg/kg	J	Y	Y		J		15				FMSV*152	00:
					2-HEXANONE (MBK)	.025	mg/kg	U	N	Y		UJ		05B				FMSV*152	00:
					ACETONE	.43	mg/kg		Y	Y		J		05B				FMSV*152	00:
					BENZENE	.00082	mg/kg	J	Y	Y		J		15				FMSV*152	00:
					BROMODICHLOROMETHANE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					BROMOFORM	.0046	mg/kg	U	N	Y		UJ		05B				FMSV*152	00:
					BROMOMETHANE	.0099	mg/kg	U	N	Y		U						FMSV*152	00:
					CARBON DISULFIDE	.013	mg/kg		Y	Y								FMSV*152	00:
					CARBON TETRACHLORIDE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					CHLOROBENZENE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					CHLOROETHANE	.0099	mg/kg	U	N	Y		U						FMSV*152	00:
					CHLOROFORM	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					CHLOROMETHANE	.0099	mg/kg	U	N	Y		U						FMSV*152	00:
					CIS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					DIBROMOCHLOROMETHANE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					ETHYLBENZENE	.0028	mg/kg	J	Y	Y		J		15				FMSV*152	00:

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS04		N	0	1	METHYL ETHYL KETONE (MEK)	.027	mg/kg		Y	Y		J		05B				FMSV*152	00:
					METHYLENE CHLORIDE	.0042	mg/kg	J	Y	Y		J		15				FMSV*152	00:
					METHYLISOBUTYL KETONE (MIBK)	.025	mg/kg	U	N	Y		UJ		05B				FMSV*152	00:
					STYRENE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					TETRACHLOROETHENE	.014	mg/kg		Y	Y								FMSV*152	00:
					TOLUENE	.0022	mg/kg	J	Y	Y		J		15				FMSV*152	00:
					TRANS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					TRICHLOROETHENE	.005	mg/kg	U	N	Y		U						FMSV*152	00:
					VINYL ACETATE	.0099	mg/kg	U	N	Y		U						FMSV*152	00:
					VINYL CHLORIDE	.0099	mg/kg	U	N	Y		U						FMSV*152	00:
					XYLENE, TOTAL	.013	mg/kg		Y	Y								FMSV*152	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*65	00:
					2,4-D	.00998	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					2,4-DB	.00998	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*65	00:
					245T	.00998	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					245TP	.00998	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					DALAPON	.00998	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					DICAMBA	.00998	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					DICHLOROPROP	.00998	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					DINOSEB	.00998	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					MCPP	.2	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*65	00:
				1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					1,3-DINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					2,4-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					2-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					3-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					4-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					NITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					RDX	.2	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					TETRYL	.2	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				1	ALUMINUM	9940	mg/kg		Y	Y								EFM2S*65	00:
					ANTIMONY	.98	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
					ARSENIC	4.01	mg/kg		Y	Y								EFM2S*65	00:
					BARIUM	63.6	mg/kg		Y	Y								EFM2S*65	00:
					BERYLLIUM	.971	mg/kg		Y	Y								EFM2S*65	00:
					CADMIUM	.185	mg/kg		Y	Y								EFM2S*65	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS04		1	CALCIUM	16200	mg/kg		Y Y			EFM2S*65	00:
			CHROMIUM	13.9	mg/kg		Y Y			EFM2S*65	00:
			COBALT	5.09	mg/kg		Y Y			EFM2S*65	00:
			COPPER	16.2	mg/kg		Y Y			EFM2S*65	00:
			IRON	15000	mg/kg		Y Y			EFM2S*65	00:
			LEAD	17.3	mg/kg		Y Y			EFM2S*65	00:
			MAGNESIUM	4970	mg/kg		Y Y			EFM2S*65	00:
			MANGANESE	289	mg/kg		Y Y			EFM2S*65	00:
			MERCURY	.0474	mg/kg		Y Y	J	08A	EFM2S*65	00:
			NICKEL	9.48	mg/kg		Y Y			EFM2S*65	00:
			POTASSIUM	971	mg/kg		Y Y			EFM2S*65	00:
			SELENIUM	.839	mg/kg		Y Y			EFM2S*65	00:
			SILVER	.2	mg/kg	U	N Y	U LT		EFM2S*65	00:
			SODIUM	509	mg/kg		Y Y			EFM2S*65	00:
			THALLIUM	.49	mg/kg	U	N Y	U LT		EFM2S*65	00:
			VANADIUM	23.1	mg/kg		Y Y			EFM2S*65	00:
			ZINC	41.6	mg/kg		Y Y			EFM2S*65	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.0103	mg/kg		Y Y	J	05B	EFM2S*65	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.034	mg/kg		Y Y			EFM2S*65	00:
			ALDRIN	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			ALPHA-CHLORDANE	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			CHLORDANE	.0038	mg/kg	U	N Y	U LT		EFM2S*65	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			DIELDRIN	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			ENDOSULFAN I	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			ENDOSULFAN II	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			ENDOSULFAN SULFATE	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			ENDRIN	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			ENDRIN ALDEHYDE	.00077	mg/kg	U	N Y	UJ LT	04 05B	EFM2S*65	00:
			GAMMA-CHLORDANE	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			HEPTACHLOR	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			HEPTACHLOR EPOXIDE	.00077	mg/kg	U	N Y	U LT		EFM2S*65	00:
			LINDANE	.00077	mg/kg	U	N Y	UJ LT	04	EFM2S*65	00:
			METHOXYCHLOR	.00077	mg/kg	U	N Y	UJ LT	05B	EFM2S*65	00:
			PCB 1016	.015	mg/kg	U	N Y	U LT		EFM2S*65	00:
			PCB 1221	.015	mg/kg	U	N Y	U LT		EFM2S*65	00:
			PCB 1232	.015	mg/kg	U	N Y	U LT		EFM2S*65	00:
			PCB 1242	.015	mg/kg	U	N Y	U LT		EFM2S*65	00:
			PCB 1248	.015	mg/kg	U	N Y	U LT		EFM2S*65	00:
			PCB 1254	.015	mg/kg	U	N Y	U LT		EFM2S*65	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS04			1	PCB 1260	.015	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				PPDDD	.00077	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*65	00:
				TOXAPHENE	.077	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
			1	BENZO[E]PYRENE	2.31	mg/kg		Y	Y								EFM2S*65	00:
			5	1,2,4-TRICHLOROBENZENE	.5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				1,2-DICHLOROBENZENE	.35	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				1,3-DICHLOROBENZENE	.35	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				1,4-DICHLOROBENZENE	.35	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				2,4,5-TRICHLOROPHENOL	1.5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				2,4,6-TRICHLOROPHENOL	1.5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				2,4-DICHLOROPHENOL	.7	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				2,4-DIMETHYLPHENOL	.7	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				2,4-DINITROPHENOL	6.5	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*65	00:
				2,4-DINITROTOLUENE	.7	mg/kg	U	N	Y		UJ	LT	08A	08B			EFM2S*65	00:
				2,6-DINITROTOLUENE	.7	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				2-CHLORONAPHTHALENE	.35	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				2-CHLOROPHENOL	.7	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				2-METHYLNAPHTHALENE	.5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				2-NITROANILINE	1.5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				2-NITROPHENOL	.7	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				3,3'-DICHLOROBENZIDINE	2.5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				3-METHYL-4-CHLOROPHENOL	.7	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				3-NITROANILINE	1.5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				4,6-DINITRO-2-CRESOL	5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				4-BROMOPHENYL PHENYL ETHER	.7	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				4-CHLOROANILINE	1.5	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*65	00:
				4-CHLOROPHENYL PHENYL ETHER	.5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				4-NITROANILINE	1.5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				4-NITROPHENOL	2.5	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				ACENAPHTHENE	.35	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				ACENAPHTHYLENE	1.2	mg/kg		Y	Y								EFM2S*65	00:
				ANTHRACENE	.22	mg/kg	J	Y	Y		J	LT	15	24			EFM2S*65	00:
				BENZOIC ACID	7	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				BENZO[A]ANTHRACENE	.65	mg/kg		Y	Y								EFM2S*65	00:
				BENZO[A]PYRENE	2	mg/kg		Y	Y								EFM2S*65	00:
				BENZO[B]FLUORANTHENE	1.7	mg/kg		Y	Y								EFM2S*65	00:
				BENZO[DEF]PHENANTHRENE	.9	mg/kg		Y	Y		J		05B				EFM2S*65	00:
				BENZO[GHI]PERYLENE	2.7	mg/kg		Y	Y								EFM2S*65	00:
				BENZO[K]FLUORANTHENE	1.7	mg/kg		Y	Y								EFM2S*65	00:
				BENZYL ALCOHOL	.7	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				BIS(2-CHLOROETHOXY) METHANE	.35	mg/kg	U	N	Y		U	LT					EFM2S*65	00:
				BIS(2-CHLOROETHYL) ETHER	.35	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*65	00:
				BIS(2-CHLOROISOPROPYL) ETHER	.35	mg/kg	U	N	Y		U	LT					EFM2S*65	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS04		5	BIS(2-ETHYLHEXYL) PHTHALATE	.5	mg/kg	U	N Y	UJ LT	05B	EFM2S*65	00:
			BUTYLBENZYL PHTHALATE	.5	mg/kg	U	N Y	UJ LT	05B	EFM2S*65	00:
			CHRYSENE	.72	mg/kg		Y Y			EFM2S*65	00:
			DI-N-BUTYL PHTHALATE	.35	mg/kg	U	N Y	U LT		EFM2S*65	00:
			DI-N-OCTYL PHTHALATE	.7	mg/kg	U	N Y	U LT		EFM2S*65	00:
			DIBENZOFURAN	.35	mg/kg	U	N Y	U LT		EFM2S*65	00:
			DIBENZ[AH]ANTHRACENE	.8	mg/kg	U	N Y	U LT		EFM2S*65	00:
			DIETHYL PHTHALATE	.35	mg/kg	U	N Y	U LT		EFM2S*65	00:
			DIMETHYL PHTHALATE	.5	mg/kg	U	N Y	U LT		EFM2S*65	00:
			FLUORANTHENE	.82	mg/kg		Y Y			EFM2S*65	00:
			FLUORENE	.35	mg/kg	U	N Y	U LT		EFM2S*65	00:
			HEXACHLOROBENZENE	.5	mg/kg	U	N Y	U LT		EFM2S*65	00:
			HEXACHLOROBUTADIENE	.7	mg/kg	U	N Y	U LT		EFM2S*65	00:
			HEXACHLOROCYCLOPENTADIENE	5	mg/kg	U	N Y	R LT	11A	EFM2S*65	00:
			HEXACHLOROETHANE	.5	mg/kg	U	N Y	U LT		EFM2S*65	00:
			INDENO[1,2,3-C,D]PYRENE	2.02	mg/kg		Y Y			EFM2S*65	00:
			ISOPHORONE	.7	mg/kg	U	N Y	U LT		EFM2S*65	00:
			N-NITROSODI-N-PROPYLAMINE	.5	mg/kg	U	N Y	UJ LT	05B	EFM2S*65	00:
			N-NITROSODIPHENYLAMINE	.35	mg/kg	U	N Y	U LT		EFM2S*65	00:
			NAPHTHALENE	.35	mg/kg	U	N Y	U LT		EFM2S*65	00:
			NITROBENZENE	.35	mg/kg	U	N Y	U LT		EFM2S*65	00:
			O-CRESOL	.7	mg/kg	U	N Y	U LT		EFM2S*65	00:
			P-CRESOL	.7	mg/kg	U	N Y	U LT		EFM2S*65	00:
			PENTACHLOROPHENOL	2.5	mg/kg	U	N Y	U LT		EFM2S*65	00:
			PHENANTHRENE	.28	mg/kg	J	Y Y	J LT	15 24	EFM2S*65	00:
			PHENOL	.7	mg/kg	U	N Y	U LT		EFM2S*65	00:
14-SS05		N 0 1	1,1,1-TRICHLOROETHANE	.0015	mg/kg	J	Y Y	J	15	FMSV*153	00:
			1,1,2,2-TETRACHLOROETHANE	.005	mg/kg	U	N Y	UJ	05B	FMSV*153	00:
			1,1,2-TRICHLOROETHANE	.005	mg/kg	U	N Y	U		FMSV*153	00:
			1,1-DICHLOROETHANE	.005	mg/kg	U	N Y	U		FMSV*153	00:
			1,1-DICHLOROETHYLENE	.005	mg/kg	U	N Y	U		FMSV*153	00:
			1,2-DICHLOROETHANE	.005	mg/kg	U	N Y	U		FMSV*153	00:
			1,2-DICHLOROETHENE (TOTAL)	.005	mg/kg	U	N Y	U		FMSV*153	00:
			1,2-DICHLOROPROPANE	.0013	mg/kg	J	Y Y	J	15	FMSV*153	00:
			2-HEXANONE (MBK)	.025	mg/kg	U	N Y	UJ	05B	FMSV*153	00:
			ACETONE	.51	mg/kg		Y Y	J	05B	FMSV*153	00:
			BENZENE	.00078	mg/kg	J	Y Y	J	15	FMSV*153	00:
			BROMODICHLOROMETHANE	.005	mg/kg	U	N Y	U		FMSV*153	00:
			BROMOFORM	.005	mg/kg	U	N Y	UJ	05B	FMSV*153	00:
			BROMOMETHANE	.0099	mg/kg	U	N Y	U		FMSV*153	00:
			CARBON DISULFIDE	.005	mg/kg	U	N Y	U		FMSV*153	00:
			CARBON TETRACHLORIDE	.005	mg/kg	U	N Y	U		FMSV*153	00:
			CHLOROBENZENE	.005	mg/kg	U	N Y	U		FMSV*153	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS05		N	0	1	CHLOROETHANE	.0099	mg/kg	U	N	Y		U						FMSV*153	00:
					CHLOROFORM	.005	mg/kg	U	N	Y		U						FMSV*153	00:
					CHLOROMETHANE	.0099	mg/kg	U	N	Y		U						FMSV*153	00:
					CIS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N	Y		U						FMSV*153	00:
					DIBROMOCHLOROMETHANE	.005	mg/kg	U	N	Y		U						FMSV*153	00:
					ETHYLBENZENE	.002	mg/kg	J	Y	Y		J		15				FMSV*153	00:
					METHYL ETHYL KETONE (MEK)	.022	mg/kg	J	Y	Y		J		05B	15			FMSV*153	00:
					METHYLENE CHLORIDE	.0032	mg/kg	J	Y	Y		J		15				FMSV*153	00:
					METHYLISOBUTYL KETONE (MIBK)	.025	mg/kg	U	N	Y		UJ		05B				FMSV*153	00:
					STYRENE	.005	mg/kg	U	N	Y		U						FMSV*153	00:
					TETRACHLOROETHENE	.0074	mg/kg		Y	Y								FMSV*153	00:
					TOLUENE	.0024	mg/kg	J	Y	Y		J		15				FMSV*153	00:
					TRANS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N	Y		U						FMSV*153	00:
					TRICHLOROETHENE	.0035	mg/kg	J	Y	Y		J		15				FMSV*153	00:
					VINYL ACETATE	.0099	mg/kg	U	N	Y		U						FMSV*153	00:
					VINYL CHLORIDE	.0099	mg/kg	U	N	Y		U						FMSV*153	00:
					XYLENE, TOTAL	.0095	mg/kg		Y	Y								FMSV*153	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*66	00:
					2,4-D	.01	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					2,4-DB	.01	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*66	00:
					245T	.01	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					245TP	.01	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					DALAPON	.01	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					DICAMBA	.01	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					DICHLOROPROP	.01	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					DINOSEB	.01	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					MCPP	.2	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*66	00:
				1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					1,3-DINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					2,4-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					2-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					3-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					4-NITROTOLUENE	.2	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					NITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					RDX	.2	mg/kg	U	N	Y		U	LT					EFM2S*66	00:
					TETRYL	.2	mg/kg	U	N	Y		U	LT					EFM2S*66	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS05		I	ALUMINUM	12300	mg/kg		Y Y			EFM2S*66	00:
			ANTIMONY	.99	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ARSENIC	8.64	mg/kg		Y Y			EFM2S*66	00:
			BARIUM	62.5	mg/kg		Y Y			EFM2S*66	00:
			BERYLLIUM	1.12	mg/kg		Y Y			EFM2S*66	00:
			CADMIUM	.099	mg/kg	U	N Y	U LT		EFM2S*66	00:
			CALCIUM	1340	mg/kg		Y Y			EFM2S*66	00:
			CHROMIUM	17.9	mg/kg		Y Y			EFM2S*66	00:
			COBALT	10.6	mg/kg		Y Y			EFM2S*66	00:
			COPPER	41.3	mg/kg		Y Y			EFM2S*66	00:
			IRON	33500	mg/kg		Y Y			EFM2S*66	00:
			LEAD	21.2	mg/kg		Y Y			EFM2S*66	00:
			MAGNESIUM	2790	mg/kg		Y Y			EFM2S*66	00:
			MANGANESE	301	mg/kg		Y Y			EFM2S*66	00:
			MERCURY	.032	mg/kg		Y Y	J	15 24 08A	EFM2S*66	00:
			NICKEL	19	mg/kg		Y Y			EFM2S*66	00:
			POTASSIUM	770	mg/kg		Y Y			EFM2S*66	00:
			SELENIUM	2	mg/kg		Y Y			EFM2S*66	00:
			SILVER	.2	mg/kg	U	N Y	U LT		EFM2S*66	00:
			SODIUM	346	mg/kg		Y Y			EFM2S*66	00:
			THALLIUM	1.08	mg/kg		Y Y			EFM2S*66	00:
			VANADIUM	33.5	mg/kg		Y Y			EFM2S*66	00:
			ZINC	69.2	mg/kg		Y Y			EFM2S*66	00:
		I	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00147	mg/kg		Y Y	J	05B	EFM2S*66	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.0013	mg/kg		Y Y			EFM2S*66	00:
			ALDRIN	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ALPHA-CHLORDANE	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			CHLORDANE	.0037	mg/kg	U	N Y	U LT		EFM2S*66	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			DIELDRIN	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ENDOSULFAN I	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ENDOSULFAN II	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ENDOSULFAN SULFATE	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ENDRIN	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ENDRIN ALDEHYDE	.00075	mg/kg	U	N Y	UJ LT	04 05B	EFM2S*66	00:
			GAMMA-CHLORDANE	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			HEPTACHLOR	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			HEPTACHLOR EPOXIDE	.00075	mg/kg	U	N Y	U LT		EFM2S*66	00:
			LINDANE	.00075	mg/kg	U	N Y	UJ LT	04	EFM2S*66	00:
			METHOXYCHLOR	.00075	mg/kg	U	N Y	UJ LT	05B	EFM2S*66	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS05		1	PCB 1016	.015	mg/kg	U	N Y	U LT		EFM2S*66	00:
			PCB 1221	.015	mg/kg	U	N Y	U LT		EFM2S*66	00:
			PCB 1232	.015	mg/kg	U	N Y	U LT		EFM2S*66	00:
			PCB 1242	.015	mg/kg	U	N Y	U LT		EFM2S*66	00:
			PCB 1248	.015	mg/kg	U	N Y	U LT		EFM2S*66	00:
			PCB 1254	.015	mg/kg	U	N Y	U LT		EFM2S*66	00:
			PCB 1260	.015	mg/kg	U	N Y	U LT		EFM2S*66	00:
			PPDDD	.00075	mg/kg	U	N Y	UJ LT	05B	EFM2S*66	00:
			TOXAPHENE	.075	mg/kg	U	N Y	U LT		EFM2S*66	00:
		2	1,2,4-TRICHLOROBENZENE	.2	mg/kg	U	N Y	U LT		EFM2S*66	00:
			1,2-DICHLOROBENZENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			1,3-DICHLOROBENZENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			1,4-DICHLOROBENZENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			2,4,5-TRICHLOROPHENOL	.6	mg/kg	U	N Y	U LT		EFM2S*66	00:
			2,4,6-TRICHLOROPHENOL	.6	mg/kg	U	N Y	U LT		EFM2S*66	00:
			2,4-DICHLOROPHENOL	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			2,4-DIMETHYLPHENOL	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			2,4-DINITROPHENOL	2.6	mg/kg	U	N Y	UJ LT	05B	EFM2S*66	00:
			2,4-DINITROTOLUENE	.28	mg/kg	U	N Y	UJ LT	08A 08B	EFM2S*66	00:
			2,6-DINITROTOLUENE	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			2-CHLORONAPHTHALENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			2-CHLOROPHENOL	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			2-METHYLNAPHTHALENE	.2	mg/kg	U	N Y	U LT		EFM2S*66	00:
			2-NITROANILINE	.6	mg/kg	U	N Y	U LT		EFM2S*66	00:
			2-NITROPHENOL	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			3,3'-DICHLOROBENZIDINE	1	mg/kg	U	N Y	U LT		EFM2S*66	00:
			3-METHYL-4-CHLOROPHENOL	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			3-NITROANILINE	.6	mg/kg	U	N Y	U LT		EFM2S*66	00:
			4,6-DINITRO-2-CRESOL	2	mg/kg	U	N Y	U LT		EFM2S*66	00:
			4-BROMOPHENYL PHENYL ETHER	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			4-CHLOROANILINE	.6	mg/kg	U	N Y	UJ LT	05B	EFM2S*66	00:
			4-CHLOROPHENYL PHENYL ETHER	.2	mg/kg	U	N Y	U LT		EFM2S*66	00:
			4-NITROANILINE	.6	mg/kg	U	N Y	U LT		EFM2S*66	00:
			4-NITROPHENOL	1	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ACENAPHTHENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ACENAPHTHYLENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ANTHRACENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			BENZOIC ACID	2.8	mg/kg	U	N Y	U LT		EFM2S*66	00:
			BENZO[A]ANTHRACENE	.2	mg/kg	U	N Y	U LT		EFM2S*66	00:
			BENZO[A]PYRENE	.07	mg/kg	J	Y Y	J LT	15 24	EFM2S*66	00:
			BENZO[B]FLUORANTHENE	.093	mg/kg	J	Y Y	J LT	15 24	EFM2S*66	00:
			BENZO[DEF]PHENANTHRENE	.14	mg/kg	U	N Y	UJ LT	05B	EFM2S*66	00:
			BENZO[GHI]PERYLENE	.32	mg/kg	U	N Y	U LT		EFM2S*66	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS05		2	BENZO[K]FLUORANTHENE	.062	mg/kg	J	Y Y	J LT	15 24	EFM2S*66	00:
			BENZYL ALCOHOL	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			BIS(2-CHLOROETHOXY) METHANE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			BIS(2-CHLOROETHYL) ETHER	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	1	mg/kg		Y Y	J	05B	EFM2S*66	00:
			BUTYLBENZYL PHTHALATE	.2	mg/kg	U	N Y	UJ LT	05B	EFM2S*66	00:
			CHRYSENE	.2	mg/kg	U	N Y	U LT		EFM2S*66	00:
			DI-N-BUTYL PHTHALATE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			DI-N-OCTYL PHTHALATE	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			DIBENZOFURAN	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			DIBENZ[AH]ANTHRACENE	.32	mg/kg	U	N Y	U LT		EFM2S*66	00:
			DIETHYL PHTHALATE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			DIMETHYL PHTHALATE	.2	mg/kg	U	N Y	U LT		EFM2S*66	00:
			FLUORANTHENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			FLUORENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			HEXACHLOROBENZENE	.2	mg/kg	U	N Y	U LT		EFM2S*66	00:
			HEXACHLOROBUTADIENE	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			HEXACHLOROCYCLOPENTADIENE	2	mg/kg	U	N Y	R LT	11A	EFM2S*66	00:
			HEXACHLOROETHANE	.2	mg/kg	U	N Y	U LT		EFM2S*66	00:
			INDENO[1,2,3-C,D]PYRENE	.32	mg/kg	U	N Y	U LT		EFM2S*66	00:
			ISOPHORONE	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			N-NITROSODI-N-PROPYLAMINE	.2	mg/kg	U	N Y	UJ LT	05B	EFM2S*66	00:
			N-NITROSODIPHENYLAMINE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			NAPHTHALENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			NITROBENZENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			O-CRESOL	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			P-CRESOL	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
			PENTACHLOROPHENOL	1	mg/kg	U	N Y	U LT		EFM2S*66	00:
			PHENANTHRENE	.14	mg/kg	U	N Y	U LT		EFM2S*66	00:
			PHENOL	.28	mg/kg	U	N Y	U LT		EFM2S*66	00:
14-SS06		N 0 1	1,1,1-TRICHLOROETHANE	.054	mg/kg		Y Y			FMSV*154	00:
			1,1,2,2-TETRACHLOROETHANE	.005	mg/kg	U	N Y	UJ	05B	FMSV*154	00:
			1,1,2-TRICHLOROETHANE	.005	mg/kg	U	N Y	U		FMSV*154	00:
			1,1-DICHLOROETHANE	.005	mg/kg	U	N Y	U		FMSV*154	00:
			1,1-DICHLOROETHYLENE	.005	mg/kg	U	N Y	U		FMSV*154	00:
			1,2-DICHLOROETHANE	.0042	mg/kg	U	N Y	U		FMSV*154	00:
			1,2-DICHLOROETHENE (TOTAL)	.0012	mg/kg	J	Y Y	J	15	FMSV*154	00:
			1,2-DICHLOROPROPANE	.024	mg/kg		Y Y			FMSV*154	00:
			2-HEXANONE (MBK)	.025	mg/kg	U	N Y	UJ	05B	FMSV*154	00:
			ACETONE	.22	mg/kg		Y Y	J	05B	FMSV*154	00:
			BENZENE	.001	mg/kg	J	Y Y	J	15	FMSV*154	00:
			BROMODICHLOROMETHANE	.005	mg/kg	U	N Y	U		FMSV*154	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS06		N 0 1	BROMOFORM	.005	mg/kg	U	N Y	UJ	05B	FMSV*154	00:
			BROMOMETHANE	.01	mg/kg	U	N Y	U		FMSV*154	00:
			CARBON DISULFIDE	.005	mg/kg	U	N Y	U		FMSV*154	00:
			CARBON TETRACHLORIDE	.005	mg/kg	U	N Y	U		FMSV*154	00:
			CHLOROBENZENE	.005	mg/kg	U	N Y	U		FMSV*154	00:
			CHLOROETHANE	.01	mg/kg	U	N Y	U		FMSV*154	00:
			CHLOROFORM	.005	mg/kg	U	N Y	U		FMSV*154	00:
			CHLOROMETHANE	.01	mg/kg	U	N Y	U		FMSV*154	00:
			CIS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N Y	U		FMSV*154	00:
			DIBROMOCHLOROMETHANE	.005	mg/kg	U	N Y	U		FMSV*154	00:
			ETHYLBENZENE	.0096	mg/kg		Y Y			FMSV*154	00:
			METHYL ETHYL KETONE (MEK)	.016	mg/kg	J	Y Y	J	05B 15	FMSV*154	00:
			METHYLENE CHLORIDE	.045	mg/kg		Y Y			FMSV*154	00:
			METHYLISOBUTYL KETONE (MIBK)	.025	mg/kg	U	N Y	UJ	05B	FMSV*154	00:
			STYRENE	.005	mg/kg	U	N Y	U		FMSV*154	00:
			TETRACHLOROETHENE	.08	mg/kg		Y Y			FMSV*154	00:
			TOLUENE	.012	mg/kg		Y Y			FMSV*154	00:
			TRANS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N Y	U		FMSV*154	00:
			TRICHLOROETHENE	.027	mg/kg		Y Y			FMSV*154	00:
			VINYL ACETATE	.01	mg/kg	U	N Y	U		FMSV*154	00:
			VINYL CHLORIDE	.01	mg/kg	U	N Y	U		FMSV*154	00:
			XYLENE, TOTAL	.044	mg/kg		Y Y			FMSV*154	00:
		1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.199	mg/kg	U	N Y	R LT	11A	EFM2S*67	00:
			2,4-D	.00994	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2,4-DB	.00994	mg/kg	U	N Y	UJ LT	05B	EFM2S*67	00:
			245T	.00994	mg/kg	U	N Y	U LT		EFM2S*67	00:
			245TP	.00994	mg/kg	U	N Y	U LT		EFM2S*67	00:
			DALAPON	.0424	mg/kg	C	Y Y			EFM2S*67	00:
			DICAMBA	.00994	mg/kg	U	N Y	U LT		EFM2S*67	00:
			DICHLOROPROP	.00994	mg/kg	U	N Y	U LT		EFM2S*67	00:
			DINOSEB	.00994	mg/kg	U	N Y	U LT		EFM2S*67	00:
			MCPP	.199	mg/kg	U	N Y	UJ LT	05B	EFM2S*67	00:
		1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			1,3-DINITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2,4-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*67	00:
			3-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*67	00:
			4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			4-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*67	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS06		1	CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N Y	U LT		EFM2S*67	00:
			NITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			RDX	.2	mg/kg	U	N Y	U LT		EFM2S*67	00:
			TETRYL	.2	mg/kg	U	N Y	U LT		EFM2S*67	00:
		1	ALUMINUM	9040	mg/kg		Y Y			EFM2S*67	00:
			ANTIMONY	1.12	mg/kg		Y Y			EFM2S*67	00:
			ARSENIC	7.15	mg/kg		Y Y			EFM2S*67	00:
			BARIUM	105	mg/kg		Y Y			EFM2S*67	00:
			BERYLLIUM	.893	mg/kg		Y Y			EFM2S*67	00:
			CADMIUM	.096	mg/kg	U	N Y	U LT		EFM2S*67	00:
			CALCIUM	1050	mg/kg		Y Y			EFM2S*67	00:
			CHROMIUM	21.2	mg/kg		Y Y			EFM2S*67	00:
			COBALT	10.5	mg/kg		Y Y			EFM2S*67	00:
			COPPER	33.5	mg/kg		Y Y			EFM2S*67	00:
			IRON	30100	mg/kg		Y Y			EFM2S*67	00:
			LEAD	112	mg/kg		Y Y			EFM2S*67	00:
			MAGNESIUM	781	mg/kg		Y Y			EFM2S*67	00:
			MANGANESE	379	mg/kg		Y Y			EFM2S*67	00:
			MERCURY	.0357	mg/kg		Y Y	J	08A 15 24	EFM2S*67	00:
			NICKEL	12.3	mg/kg		Y Y			EFM2S*67	00:
			POTASSIUM	625	mg/kg		Y Y			EFM2S*67	00:
			SELENIUM	1.89	mg/kg		Y Y			EFM2S*67	00:
			SILVER	.223	mg/kg		Y Y			EFM2S*67	00:
			SODIUM	402	mg/kg		Y Y			EFM2S*67	00:
			THALLIUM	1.23	mg/kg		Y Y			EFM2S*67	00:
			VANADIUM	31.3	mg/kg		Y Y			EFM2S*67	00:
			ZINC	156	mg/kg		Y Y			EFM2S*67	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.0236	mg/kg		Y Y			EFM2S*67	00:
			ALDRIN	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:
			ALPHA-CHLORDANE	.00184	mg/kg		Y Y			EFM2S*67	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:
			CHLORDANE	.0195	mg/kg		Y Y			EFM2S*67	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:
			DIELDRIN	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:
			ENDOSULFAN I	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:
			ENDOSULFAN II	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:
			ENDOSULFAN SULFATE	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:
			ENDRIN	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:
			ENDRIN ALDEHYDE	.00075	mg/kg	U	N Y	UJ LT	04 05B	EFM2S*67	00:
			GAMMA-CHLORDANE	.00273	mg/kg		Y Y			EFM2S*67	00:
			HEPTACHLOR	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS06		1	HEPTACHLOR EPOXIDE	.00075	mg/kg	U	N Y	U LT		EFM2S*67	00:
			LINDANE	.00075	mg/kg	U	N Y	UJ LT	04	EFM2S*67	00:
			METHOXYCHLOR	.00075	mg/kg	U	N Y	UJ LT	05B	EFM2S*67	00:
			PCB 1016	.015	mg/kg	U	N Y	U LT		EFM2S*67	00:
			PCB 1221	.015	mg/kg	U	N Y	U LT		EFM2S*67	00:
			PCB 1232	.015	mg/kg	U	N Y	U LT		EFM2S*67	00:
			PCB 1242	.015	mg/kg	U	N Y	U LT		EFM2S*67	00:
			PCB 1248	.015	mg/kg	U	N Y	U LT		EFM2S*67	00:
			PCB 1254	.015	mg/kg	U	N Y	U LT		EFM2S*67	00:
			PCB 1260	.015	mg/kg	U	N Y	U LT		EFM2S*67	00:
			PPDDD	.0176	mg/kg		Y Y	J	05B	EFM2S*67	00:
			TOXAPHENE	.075	mg/kg	U	N Y	U LT		EFM2S*67	00:
		1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			1,2-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*67	00:
			1,3-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*67	00:
			1,4-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2,4-DICHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2,4-DIMETHYLPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2,4-DINITROPHENOL	1.3	mg/kg	U	N Y	UJ LT	05B	EFM2S*67	00:
			2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ LT	08A 08B	EFM2S*67	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*67	00:
			2-NITROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*67	00:
			3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N Y	U LT		EFM2S*67	00:
			3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*67	00:
			3-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*67	00:
			4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U LT		EFM2S*67	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	UJ LT	05B	EFM2S*67	00:
			4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*67	00:
			4-NITROPHENOL	.5	mg/kg	U	N Y	U LT		EFM2S*67	00:
			ACENAPHTHENE	.07	mg/kg	U	N Y	U LT		EFM2S*67	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U LT		EFM2S*67	00:
			ANTHRACENE	.07	mg/kg	U	N Y	U LT		EFM2S*67	00:
			BENZOIC ACID	1.4	mg/kg	U	N Y	U LT		EFM2S*67	00:
			BENZO[A]ANTHRACENE	.1	mg/kg	U	N Y	U LT		EFM2S*67	00:
			BENZO[A]PYRENE	.14	mg/kg	U	N Y	U LT		EFM2S*67	00:

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS06				1	BENZO[B]FLUORANTHENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					BENZO[DEF]PHENANTHRENE	.07	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*67	00:
					BENZO[GHI]PERYLENE	.16	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					BENZO[K]FLUORANTHENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					BENZYL ALCOHOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					BIS(2-CHLOROETHYL) ETHER	.07	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*67	00:
					BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					BIS(2-ETHYLHEXYL) PHTHALATE	.23	mg/kg		Y	Y		B		06A	05B			EFM2S*67	00:
					BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*67	00:
					CHRYSENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					DI-N-BUTYL PHTHALATE	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					DIBENZOFURAN	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					DIETHYL PHTHALATE	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					DIMETHYL PHTHALATE	.1	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					FLUORANTHENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					FLUORENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					HEXACHLOROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					HEXACHLOROBUTADIENE	.14	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N	Y		R	LT	11A				EFM2S*67	00:
					HEXACHLOROETHANE	.1	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					ISOPHORONE	.14	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*67	00:
					N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					NAPHTHALENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					NITROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					O-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					P-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					PENTACHLOROPHENOL	.5	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					PHENANTHRENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
					PHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*67	00:
				5	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.075	mg/kg		Y	Y		J		05B				EFM2S*67	00:
14-SS07		N	0	1	1,1,1-TRICHLOROETHANE	.023	mg/kg		Y	Y								FMSV*155	00:
					1,1,2,2-TETRACHLOROETHANE	.005	mg/kg	U	N	Y		UJ		05B				FMSV*155	00:
					1,1,2-TRICHLOROETHANE	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					1,1-DICHLOROETHANE	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					1,1-DICHLOROETHYLENE	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					1,2-DICHLOROETHANE	.0048	mg/kg	U	N	Y		U						FMSV*155	00:
					1,2-DICHLOROETHENE (TOTAL)	.005	mg/kg	U	N	Y		U						FMSV*155	00:

Validation Qualifier Data Entry Verification

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS07		N	0	1	1,2-DICHLOROPROPANE	.0035	mg/kg	J	Y	Y		J		15				FMSV*155	00:
					2-HEXANONE (MBK)	.025	mg/kg	U	N	Y		UJ		05B				FMSV*155	00:
					ACETONE	.55	mg/kg		Y	Y		J		05B				FMSV*155	00:
					BENZENE	.0023	mg/kg	J	Y	Y		J		15				FMSV*155	00:
					BROMODICHLOROMETHANE	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					BROMOFORM	.005	mg/kg	U	N	Y		UJ		05B				FMSV*155	00:
					BROMOMETHANE	.0099	mg/kg	U	N	Y		U						FMSV*155	00:
					CARBON DISULFIDE	.0048	mg/kg	U	N	Y		U						FMSV*155	00:
					CARBON TETRACHLORIDE	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					CHLOROBENZENE	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					CHLOROETHANE	.0099	mg/kg	U	N	Y		U						FMSV*155	00:
					CHLOROFORM	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					CHLOROMETHANE	.0099	mg/kg	U	N	Y		U						FMSV*155	00:
					CIS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					DIBROMOCHLOROMETHANE	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					ETHYLBENZENE	.003	mg/kg	J	Y	Y		J		15				FMSV*155	00:
					METHYL ETHYL KETONE (MEK)	.027	mg/kg		Y	Y		J		05B				FMSV*155	00:
					METHYLENE CHLORIDE	.023	mg/kg		Y	Y								FMSV*155	00:
					METHYLISOBUTYL KETONE (MIBK)	.025	mg/kg	U	N	Y		UJ		05B				FMSV*155	00:
					STYRENE	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					TETRACHLOROETHENE	.019	mg/kg		Y	Y								FMSV*155	00:
					TOLUENE	.0065	mg/kg		Y	Y								FMSV*155	00:
					TRANS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N	Y		U						FMSV*155	00:
					TRICHLOROETHENE	.01	mg/kg		Y	Y								FMSV*155	00:
					VINYL ACETATE	.0099	mg/kg	U	N	Y		U						FMSV*155	00:
					VINYL CHLORIDE	.0099	mg/kg	U	N	Y		U						FMSV*155	00:
					XYLENE, TOTAL	.015	mg/kg		Y	Y								FMSV*155	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*68	00:
					2,4-D	.00999	mg/kg	U	N	Y		U	LT					EFM2S*68	00:
					2,4-DB	.00999	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*68	00:
					245T	.00999	mg/kg	U	N	Y		U	LT					EFM2S*68	00:
					245TP	.00999	mg/kg	U	N	Y		U	LT					EFM2S*68	00:
					DALAPON	.0167	mg/kg	C	Y	Y								EFM2S*68	00:
					DICAMBA	.00999	mg/kg	U	N	Y		U	LT					EFM2S*68	00:
					DICHLOROPROP	.00999	mg/kg	U	N	Y		U	LT					EFM2S*68	00:
					DINOSEB	.00999	mg/kg	U	N	Y		U	LT					EFM2S*68	00:
					MCPP	.2	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*68	00:
				1	1,3,5-TRINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*68	00:
					1,3-DINITROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*68	00:
					2,4,6-TRINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*68	00:
					2,4-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*68	00:
					2,6-DINITROTOLUENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*68	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS07		1	2-AMINO-4,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*68	00:
			3-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*68	00:
			4-AMINO-2,6-DINITROTOLUENE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			4-NITROTOLUENE	.2	mg/kg	U	N Y	U LT		EFM2S*68	00:
			CYCLOTETRAMETHYLENETETRANITRAMINE	.2	mg/kg	U	N Y	U LT		EFM2S*68	00:
			NITROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			RDX	.2	mg/kg	U	N Y	U LT		EFM2S*68	00:
			TETRYL	.2	mg/kg	U	N Y	U LT		EFM2S*68	00:
		1	ALUMINUM	8830	mg/kg		Y Y			EFM2S*68	00:
			ANTIMONY	.98	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ARSENIC	6.16	mg/kg		Y Y			EFM2S*68	00:
			BARIUM	64.2	mg/kg		Y Y			EFM2S*68	00:
			BERYLLIUM	1.07	mg/kg		Y Y			EFM2S*68	00:
			CADMIUM	.098	mg/kg	U	N Y	U LT		EFM2S*68	00:
			CALCIUM	333	mg/kg		Y Y			EFM2S*68	00:
			CHROMIUM	20.6	mg/kg		Y Y			EFM2S*68	00:
			COBALT	9.98	mg/kg		Y Y			EFM2S*68	00:
			COPPER	28.7	mg/kg		Y Y			EFM2S*68	00:
			IRON	33300	mg/kg		Y Y			EFM2S*68	00:
			LEAD	22.9	mg/kg		Y Y			EFM2S*68	00:
			MAGNESIUM	688	mg/kg		Y Y			EFM2S*68	00:
			MANGANESE	677	mg/kg		Y Y			EFM2S*68	00:
			MERCURY	.0516	mg/kg		Y Y	J	08A	EFM2S*68	00:
			NICKEL	14.9	mg/kg		Y Y			EFM2S*68	00:
			POTASSIUM	734	mg/kg		Y Y			EFM2S*68	00:
			SELENIUM	1.89	mg/kg		Y Y			EFM2S*68	00:
			SILVER	.2	mg/kg	U	N Y	U LT		EFM2S*68	00:
			SODIUM	447	mg/kg		Y Y			EFM2S*68	00:
			THALLIUM	1.15	mg/kg		Y Y			EFM2S*68	00:
			VANADIUM	31	mg/kg		Y Y			EFM2S*68	00:
			ZINC	60.8	mg/kg		Y Y			EFM2S*68	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00077	mg/kg	U	N Y	UJ LT	05B	EFM2S*68	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ALDRIN	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ALPHA-CHLORDANE	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			CHLORDANE	.0038	mg/kg	U	N Y	U LT		EFM2S*68	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			DIELDRIN	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS07		1	ENDOSULFAN I	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ENDOSULFAN II	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ENDOSULFAN SULFATE	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ENDRIN	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ENDRIN ALDEHYDE	.00077	mg/kg	U	N Y	UJ LT	04 05B	EFM2S*68	00:
			GAMMA-CHLORDANE	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			HEPTACHLOR	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			HEPTACHLOR EPOXIDE	.00077	mg/kg	U	N Y	U LT		EFM2S*68	00:
			LINDANE	.00077	mg/kg	U	N Y	UJ LT	04	EFM2S*68	00:
			METHOXYCHLOR	.00077	mg/kg	U	N Y	UJ LT	05B	EFM2S*68	00:
			PCB 1016	.015	mg/kg	U	N Y	U LT		EFM2S*68	00:
			PCB 1221	.015	mg/kg	U	N Y	U LT		EFM2S*68	00:
			PCB 1232	.015	mg/kg	U	N Y	U LT		EFM2S*68	00:
			PCB 1242	.015	mg/kg	U	N Y	U LT		EFM2S*68	00:
			PCB 1248	.015	mg/kg	U	N Y	U LT		EFM2S*68	00:
			PCB 1254	.015	mg/kg	U	N Y	U LT		EFM2S*68	00:
			PCB 1260	.015	mg/kg	U	N Y	U LT		EFM2S*68	00:
			PPDDD	.00077	mg/kg	U	N Y	UJ LT	05B	EFM2S*68	00:
			TOXAPHENE	.077	mg/kg	U	N Y	U LT		EFM2S*68	00:
		1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			1,2-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			1,3-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			1,4-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2,4-DICHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2,4-DIMETHYLPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2,4-DINITROPHENOL	1.3	mg/kg	U	N Y	UJ LT	05B	EFM2S*68	00:
			2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ LT	08A 08B	EFM2S*68	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*68	00:
			2-NITROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N Y	UJ LT	05B	EFM2S*68	00:
			3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			3-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*68	00:
			4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	UJ LT	05B	EFM2S*68	00:
			4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*68	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS07		1	4-NITROPHENOL	.5	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ACENAPHTHENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ANTHRACENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BENZOIC ACID	1.4	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BENZO[A]ANTHRACENE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BENZO[A]PYRENE	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BENZO[B]FLUORANTHENE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BENZO[DEF]PHENANTHRENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BENZO[GHI]PERYLENE	.16	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BENZO[K]FLUORANTHENE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BENZYL ALCOHOL	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BIS(2-CHLOROETHYL) ETHER	.07	mg/kg	U	N Y	UJ LT	05B	EFM2S*68	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.28	mg/kg		Y Y	B	06A 05B	EFM2S*68	00:
			BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N Y	UJ LT	05B	EFM2S*68	00:
			CHRYSENE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			DI-N-BUTYL PHTHALATE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			DIBENZOFURAN	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N Y	U LT		EFM2S*68	00:
			DIETHYL PHTHALATE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			DIMETHYL PHTHALATE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			FLUORANTHENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			FLUORENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			HEXACHLOROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			HEXACHLOROBUTADIENE	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N Y	R LT	11A	EFM2S*68	00:
			HEXACHLOROETHANE	.1	mg/kg	U	N Y	U LT		EFM2S*68	00:
			INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N Y	U LT		EFM2S*68	00:
			ISOPHORONE	.14	mg/kg	U	N Y	UJ LT	05B	EFM2S*68	00:
			N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N Y	UJ LT	05B	EFM2S*68	00:
			N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			NAPHTHALENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			NITROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			O-CRESOL	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			P-CRESOL	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
			PENTACHLOROPHENOL	.5	mg/kg	U	N Y	U LT		EFM2S*68	00:
			PHENANTHRENE	.07	mg/kg	U	N Y	U LT		EFM2S*68	00:
			PHENOL	.14	mg/kg	U	N Y	U LT		EFM2S*68	00:
14-SS08		N 0 1	1,1,1-TRICHLOROETHANE	.0026	mg/kg	J	Y Y	J	15	FMSV*156	00:
			1,1,2,2-TETRACHLOROETHANE	.005	mg/kg	U	N Y	UJ	05B	FMSV*156	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS08		N 0 1	1,1,2-TRICHLOROETHANE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			1,1-DICHLOROETHANE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			1,1-DICHLOROETHYLENE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			1,2-DICHLOROETHANE	.0049	mg/kg	U	N Y	U		FMSV*156	00:
			1,2-DICHLOROETHENE (TOTAL)	.005	mg/kg	U	N Y	U		FMSV*156	00:
			1,2-DICHLOROPROPANE	.0021	mg/kg	J	Y Y	J	15	FMSV*156	00:
			2-HEXANONE (MBK)	.025	mg/kg	U	N Y	UJ	05B	FMSV*156	00:
			ACETONE	.42	mg/kg		Y Y	J	05B	FMSV*156	00:
			BENZENE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			BROMODICHLOROMETHANE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			BROMOFORM	.005	mg/kg	U	N Y	UJ	05B	FMSV*156	00:
			BROMOMETHANE	.0099	mg/kg	U	N Y	U		FMSV*156	00:
			CARBON DISULFIDE	.0049	mg/kg	U	N Y	U		FMSV*156	00:
			CARBON TETRACHLORIDE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			CHLOROBENZENE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			CHLOROETHANE	.0099	mg/kg	U	N Y	U		FMSV*156	00:
			CHLOROFORM	.005	mg/kg	U	N Y	U		FMSV*156	00:
			CHLOROMETHANE	.0099	mg/kg	U	N Y	U		FMSV*156	00:
			CIS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			DIBROMOCHLOROMETHANE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			ETHYLBENZENE	.0036	mg/kg	J	Y Y	J	15	FMSV*156	00:
			METHYL ETHYL KETONE (MEK)	.023	mg/kg	J	Y Y	J	05B 15	FMSV*156	00:
			METHYLENE CHLORIDE	.0031	mg/kg	J	Y Y	J	15	FMSV*156	00:
			METHYLISOBUTYL KETONE (MIBK)	.025	mg/kg	U	N Y	UJ	05B	FMSV*156	00:
			STYRENE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			TETRACHLOROETHENE	.019	mg/kg		Y Y			FMSV*156	00:
			TOLUENE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			TRANS-1,3-DICHLOROPROPENE	.005	mg/kg	U	N Y	U		FMSV*156	00:
			TRICHLOROETHENE	.0039	mg/kg	J	Y Y	J	15	FMSV*156	00:
			VINYL ACETATE	.0099	mg/kg	U	N Y	U		FMSV*156	00:
			VINYL CHLORIDE	.0099	mg/kg	U	N Y	U		FMSV*156	00:
			XYLENE, TOTAL	.018	mg/kg		Y Y			FMSV*156	00:
		1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.199	mg/kg	U	N Y	R LT	11A	EFM2S*69	00:
			2,4-D	.00997	mg/kg	U	N Y	U LT		EFM2S*69	00:
			2,4-DB	.00997	mg/kg	U	N Y	UJ LT	05B	EFM2S*69	00:
			245T	.00997	mg/kg	U	N Y	U LT		EFM2S*69	00:
			245TP	.00997	mg/kg	U	N Y	U LT		EFM2S*69	00:
			DALAPON	.0247	mg/kg	C	Y Y			EFM2S*69	00:
			DICAMBA	.00997	mg/kg	U	N Y	U LT		EFM2S*69	00:
			DICHLOROPROP	.00997	mg/kg	U	N Y	U LT		EFM2S*69	00:
			DINOSEB	.00997	mg/kg	U	N Y	U LT		EFM2S*69	00:
			MCPP	.199	mg/kg	U	N Y	UJ LT	05B	EFM2S*69	00:

Sample Number:	Analytical/Extraction Method:	Flt REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr	/ Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS08			1	1,3,5-TRINITROBENZENE	.102	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				1,3-DINITROBENZENE	.102	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2,4,6-TRINITROTOLUENE	.102	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2,4-DINITROTOLUENE	.102	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2,6-DINITROTOLUENE	.102	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2-AMINO-4,6-DINITROTOLUENE	.102	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2-NITROTOLUENE	.205	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				3-NITROTOLUENE	.205	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				4-AMINO-2,6-DINITROTOLUENE	.102	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				4-NITROTOLUENE	.205	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				CYCLOTETRAMETHYLENETETRANITRAMINE	.205	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				NITROBENZENE	.102	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				RDX	.205	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				TETRYL	.205	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
			1	ALUMINUM	7510	mg/kg		Y	Y								EFM2S*69	00:
				ANTIMONY	.97	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				ARSENIC	4.46	mg/kg		Y	Y								EFM2S*69	00:
				BARIUM	69.4	mg/kg		Y	Y								EFM2S*69	00:
				BERYLLIUM	1.39	mg/kg		Y	Y								EFM2S*69	00:
				CADMIUM	.097	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				CALCIUM	289	mg/kg		Y	Y								EFM2S*69	00:
				CHROMIUM	13.9	mg/kg		Y	Y								EFM2S*69	00:
				COBALT	22	mg/kg		Y	Y								EFM2S*69	00:
				COPPER	20.8	mg/kg		Y	Y								EFM2S*69	00:
				IRON	22000	mg/kg		Y	Y								EFM2S*69	00:
				LEAD	27.7	mg/kg		Y	Y								EFM2S*69	00:
				MAGNESIUM	624	mg/kg		Y	Y								EFM2S*69	00:
				MANGANESE	1390	mg/kg		Y	Y								EFM2S*69	00:
				MERCURY	.049	mg/kg		Y	Y		J		08A	15	24		EFM2S*69	00:
				NICKEL	11.6	mg/kg		Y	Y								EFM2S*69	00:
				POTASSIUM	474	mg/kg		Y	Y								EFM2S*69	00:
				SELENIUM	1.09	mg/kg		Y	Y								EFM2S*69	00:
				SILVER	.19	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				SODIUM	358	mg/kg		Y	Y								EFM2S*69	00:
				THALLIUM	.832	mg/kg		Y	Y								EFM2S*69	00:
				VANADIUM	23.1	mg/kg		Y	Y								EFM2S*69	00:
				ZINC	43.9	mg/kg		Y	Y								EFM2S*69	00:
			1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.00077	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*69	00:
				2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				ALDRIN	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				ALPHA-CHLORDANE	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:

Sample Number:	Analytical/Extraction Method:	Flt REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr	/ Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS08			1	ALPHA-HEXACHLOROCYCLOHEXANE	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				BETA-HEXACHLOROCYCLOHEXANE	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				CHLORDANE	.0038	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				DELTA-HEXACHLOROCYCLOHEXANE	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				DIELDRIN	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				ENDOSULFAN I	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				ENDOSULFAN II	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				ENDOSULFAN SULFATE	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				ENDRIN	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				ENDRIN ALDEHYDE	.00077	mg/kg	U	N	Y		UJ	LT	04	05B			EFM2S*69	00:
				GAMMA-CHLORDANE	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				HEPTACHLOR	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				HEPTACHLOR EPOXIDE	.00077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				LINDANE	.00077	mg/kg	U	N	Y		UJ	LT	04				EFM2S*69	00:
				METHOXYCHLOR	.00077	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*69	00:
				PCB 1016	.015	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				PCB 1221	.015	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				PCB 1232	.015	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				PCB 1242	.015	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				PCB 1248	.015	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				PCB 1254	.015	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				PCB 1260	.015	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				PPDDD	.00077	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*69	00:
				TOXAPHENE	.077	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
			1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				1,2-DICHLOROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				1,3-DICHLOROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				1,4-DICHLOROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2,4-DICHLOROPHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2,4-DIMETHYLPHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2,4-DINITROPHENOL	1.3	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*69	00:
				2,4-DINITROTOLUENE	.14	mg/kg	U	N	Y		UJ	LT	08A	08B			EFM2S*69	00:
				2,6-DINITROTOLUENE	.14	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2-CHLORONAPHTHALENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2-CHLOROPHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2-METHYLNAPHTHALENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2-NITROANILINE	.3	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				2-NITROPHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*69	00:
				3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
				3-NITROANILINE	.3	mg/kg	U	N	Y		U	LT					EFM2S*69	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS08		1	4,6-DINITRO-2-CRESOL	1	mg/kg	U	N Y	U LT		EFM2S*69	00:
			4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N Y	U LT		EFM2S*69	00:
			4-CHLOROANILINE	.3	mg/kg	U	N Y	UJ LT	05B	EFM2S*69	00:
			4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N Y	U LT		EFM2S*69	00:
			4-NITROANILINE	.3	mg/kg	U	N Y	U LT		EFM2S*69	00:
			4-NITROPHENOL	.5	mg/kg	U	N Y	U LT		EFM2S*69	00:
			ACENAPHTHENE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			ACENAPHTHYLENE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			ANTHRACENE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BENZOIC ACID	1.4	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BENZO[A]ANTHRACENE	.1	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BENZO[A]PYRENE	.14	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BENZO[B]FLUORANTHENE	.1	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BENZO[DEF]PHENANTHRENE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BENZO[GHI]PERYLENE	.16	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BENZO[K]FLUORANTHENE	.1	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BENZYL ALCOHOL	.14	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BIS(2-CHLOROETHYL) ETHER	.07	mg/kg	U	N Y	UJ LT	05B	EFM2S*69	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.44	mg/kg		Y Y	B	05B 06A	EFM2S*69	00:
			BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N Y	UJ LT	05B	EFM2S*69	00:
			CHRYSENE	.1	mg/kg	U	N Y	U LT		EFM2S*69	00:
			DI-N-BUTYL PHTHALATE	.013	mg/kg	J	Y Y	J LT	15 24	EFM2S*69	00:
			DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N Y	U LT		EFM2S*69	00:
			DIBENZOFURAN	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N Y	U LT		EFM2S*69	00:
			DIETHYL PHTHALATE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			DIMETHYL PHTHALATE	.1	mg/kg	U	N Y	U LT		EFM2S*69	00:
			FLUORANTHENE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			FLUORENE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			HEXACHLOROBENZENE	.1	mg/kg	U	N Y	U LT		EFM2S*69	00:
			HEXACHLOROBUTADIENE	.14	mg/kg	U	N Y	U LT		EFM2S*69	00:
			HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N Y	R LT	11A	EFM2S*69	00:
			HEXACHLOROETHANE	.1	mg/kg	U	N Y	U LT		EFM2S*69	00:
			INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N Y	U LT		EFM2S*69	00:
			ISOPHORONE	.14	mg/kg	U	N Y	UJ LT	05B	EFM2S*69	00:
			N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N Y	UJ LT	05B	EFM2S*69	00:
			N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			NAPHTHALENE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			NITROBENZENE	.07	mg/kg	U	N Y	U LT		EFM2S*69	00:
			O-CRESOL	.14	mg/kg	U	N Y	U LT		EFM2S*69	00:
			P-CRESOL	.14	mg/kg	U	N Y	U LT		EFM2S*69	00:
			PENTACHLOROPHENOL	.5	mg/kg	U	N Y	U LT		EFM2S*69	00:

Sample Number:	Analytical/Extraction Method:	Flt	REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr	/ Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS08				1	PHENANTHRENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
					PHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*69	00:
14-SS09		N	0	1	1,1,1-TRICHLOROETHANE	.082	mg/kg		Y	Y								FMSV*157	00:
					1,1,2,2-TETRACHLOROETHANE	.004	mg/kg	U	N	Y		UJ		05B				FMSV*157	00:
					1,1,2-TRICHLOROETHANE	.004	mg/kg	U	N	Y		U						FMSV*157	00:
					1,1-DICHLOROETHANE	.004	mg/kg	U	N	Y		U						FMSV*157	00:
					1,1-DICHLOROETHYLENE	.004	mg/kg	J	Y	Y		J		15				FMSV*157	00:
					1,2-DICHLOROETHANE	.004	mg/kg	U	N	Y		UJ		05B				FMSV*157	00:
					1,2-DICHLOROETHENE (TOTAL)	.0031	mg/kg	J	Y	Y		J		15				FMSV*157	00:
					1,2-DICHLOROPROPANE	.0095	mg/kg		Y	Y								FMSV*157	00:
					2-HEXANONE (MBK)	.02	mg/kg	U	N	Y		UJ		05B				FMSV*157	00:
					ACETONE	.15	mg/kg		Y	Y								FMSV*157	00:
					BENZENE	.0016	mg/kg	J	Y	Y		J		15				FMSV*157	00:
					BROMODICHLOROMETHANE	.004	mg/kg	U	N	Y		UJ		05B				FMSV*157	00:
					BROMOFORM	.004	mg/kg	U	N	Y		UJ		05B				FMSV*157	00:
					BROMOMETHANE	.0081	mg/kg	U	N	Y		R		04C	05B			FMSV*157	00:
					CARBON DISULFIDE	.004	mg/kg	U	N	Y		U						FMSV*157	00:
					CARBON TETRACHLORIDE	.004	mg/kg	U	N	Y		UJ		05B				FMSV*157	00:
					CHLOROBENZENE	.004	mg/kg	U	N	Y		U						FMSV*157	00:
					CHLOROETHANE	.0081	mg/kg	U	N	Y		U						FMSV*157	00:
					CHLOROFORM	.004	mg/kg	U	N	Y		U						FMSV*157	00:
					CHLOROMETHANE	.0081	mg/kg	U	N	Y		U						FMSV*157	00:
					CIS-1,3-DICHLOROPROPENE	.004	mg/kg	U	N	Y		U						FMSV*157	00:
					DIBROMOCHLOROMETHANE	.004	mg/kg	U	N	Y		UJ		05B				FMSV*157	00:
					ETHYLBENZENE	.0073	mg/kg		Y	Y								FMSV*157	00:
					METHYL ETHYL KETONE (MEK)	.012	mg/kg	J	Y	Y		J		15				FMSV*157	00:
					METHYLENE CHLORIDE	.13	mg/kg	B	Y	Y								FMSV*157	00:
					METHYLISOBUTYL KETONE (MIBK)	.02	mg/kg	U	N	Y		UJ		05B				FMSV*157	00:
					STYRENE	.004	mg/kg	U	N	Y		U						FMSV*157	00:
					TETRACHLOROETHENE	.08	mg/kg		Y	Y								FMSV*157	00:
					TOLUENE	.013	mg/kg		Y	Y								FMSV*157	00:
					TRANS-1,3-DICHLOROPROPENE	.004	mg/kg	U	N	Y		UJ		05B				FMSV*157	00:
					TRICHLOROETHENE	.041	mg/kg		Y	Y								FMSV*157	00:
					VINYL ACETATE	.0081	mg/kg	U	N	Y		UJ		05B				FMSV*157	00:
					VINYL CHLORIDE	.0081	mg/kg	U	N	Y		U						FMSV*157	00:
					XYLENE, TOTAL	.03	mg/kg		Y	Y								FMSV*157	00:
				1	(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID	.2	mg/kg	U	N	Y		R	LT	11A				EFM2S*70	00:
					2,4-D	.00998	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
					2,4-DB	.00998	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*70	00:
					245T	.00998	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
					245TP	.00998	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
					DALAPON	.00998	mg/kg	U	N	Y		U	LT					EFM2S*70	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SS09		1	DICAMBA	.00998	mg/kg	U	N Y	U LT		EFM2S*70	00:
			DICHLOROPROP	.00998	mg/kg	U	N Y	U LT		EFM2S*70	00:
			DINOSEB	.00998	mg/kg	U	N Y	U LT		EFM2S*70	00:
			MCPP	.34	mg/kg	U	N Y	J LT	05B 24	EFM2S*70	00:
		1	1,3,5-TRINITROBENZENE	.101	mg/kg	U	N Y	U LT		EFM2S*70	00:
			1,3-DINITROBENZENE	.101	mg/kg	U	N Y	U LT		EFM2S*70	00:
			2,4,6-TRINITROTOLUENE	.101	mg/kg	U	N Y	U LT		EFM2S*70	00:
			2,4-DINITROTOLUENE	.101	mg/kg	U	N Y	U LT		EFM2S*70	00:
			2,6-DINITROTOLUENE	.101	mg/kg	U	N Y	U LT		EFM2S*70	00:
			2-AMINO-4,6-DINITROTOLUENE	.101	mg/kg	U	N Y	U LT		EFM2S*70	00:
			2-NITROTOLUENE	.203	mg/kg	U	N Y	U LT		EFM2S*70	00:
			3-NITROTOLUENE	.203	mg/kg	U	N Y	U LT		EFM2S*70	00:
			4-AMINO-2,6-DINITROTOLUENE	.101	mg/kg	U	N Y	U LT		EFM2S*70	00:
			4-NITROTOLUENE	.203	mg/kg	U	N Y	U LT		EFM2S*70	00:
			CYCLOTETRAMETHYLENETETRANITRAMINE	.203	mg/kg	U	N Y	U LT		EFM2S*70	00:
			NITROBENZENE	.101	mg/kg	U	N Y	U LT		EFM2S*70	00:
			RDX	.203	mg/kg	U	N Y	U LT		EFM2S*70	00:
			TETRYL	.203	mg/kg	U	N Y	U LT		EFM2S*70	00:
		1	ALUMINUM	8000	mg/kg		Y Y			EFM2S*70	00:
			ANTIMONY	1	mg/kg	U	N Y	U LT		EFM2S*70	00:
			ARSENIC	4.24	mg/kg		Y Y			EFM2S*70	00:
			BARIUM	49.7	mg/kg		Y Y			EFM2S*70	00:
			BERYLLIUM	1.07	mg/kg		Y Y			EFM2S*70	00:
			CADMIUM	.1	mg/kg	U	N Y	U LT		EFM2S*70	00:
			CALCIUM	133	mg/kg		Y Y			EFM2S*70	00:
			CHROMIUM	18.2	mg/kg		Y Y			EFM2S*70	00:
			COBALT	11.2	mg/kg		Y Y			EFM2S*70	00:
			COPPER	15.8	mg/kg		Y Y			EFM2S*70	00:
			IRON	25500	mg/kg		Y Y			EFM2S*70	00:
			LEAD	18.2	mg/kg		Y Y			EFM2S*70	00:
			MAGNESIUM	497	mg/kg		Y Y			EFM2S*70	00:
			MANGANESE	570	mg/kg		Y Y			EFM2S*70	00:
			MERCURY	.0473	mg/kg		Y Y	J	08A	EFM2S*70	00:
			NICKEL	7.76	mg/kg		Y Y			EFM2S*70	00:
			POTASSIUM	436	mg/kg		Y Y			EFM2S*70	00:
			SELENIUM	.978	mg/kg		Y Y			EFM2S*70	00:
			SILVER	.242	mg/kg		Y Y			EFM2S*70	00:
			SODIUM	145	mg/kg		Y Y			EFM2S*70	00:
			THALLIUM	.655	mg/kg		Y Y			EFM2S*70	00:
			VANADIUM	26.7	mg/kg		Y Y			EFM2S*70	00:
			ZINC	25.5	mg/kg		Y Y			EFM2S*70	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-	.00067	mg/kg	U	N Y	UJ LT	07A	EFM2S*70	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS09		1	TRICHLOROETHANE											
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			ALDRIN	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			ALPHA-CHLORDANE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			BETA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			CHLORDANE	.0033	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			DIELDRIN	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			ENDOSULFAN I	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			ENDOSULFAN II	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			ENDOSULFAN SULFATE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			ENDRIN	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			ENDRIN ALDEHYDE	.00067	mg/kg	U	N Y	UJ LT	07A	05			EFM2S*70	00:
			GAMMA-CHLORDANE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			HEPTACHLOR	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			HEPTACHLOR EPOXIDE	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			LINDANE	.00067	mg/kg	U	N Y	UJ LT	07A	05			EFM2S*70	00:
			METHOXYCHLOR	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			PCB 1016	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			PCB 1221	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			PCB 1232	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			PCB 1242	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			PCB 1248	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			PCB 1254	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			PCB 1260	.013	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			PPDDD	.00067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
			TOXAPHENE	.067	mg/kg	U	N Y	UJ LT	07A				EFM2S*70	00:
		1	1,2,4-TRICHLOROBENZENE	.1	mg/kg	U	N Y	U LT					EFM2S*70	00:
			1,2-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*70	00:
			1,3-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*70	00:
			1,4-DICHLOROBENZENE	.07	mg/kg	U	N Y	U LT					EFM2S*70	00:
			2,4,5-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT					EFM2S*70	00:
			2,4,6-TRICHLOROPHENOL	.3	mg/kg	U	N Y	U LT					EFM2S*70	00:
			2,4-DICHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*70	00:
			2,4-DIMETHYLPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*70	00:
			2,4-DINITROPHENOL	1.3	mg/kg	U	N Y	UJ LT	05B				EFM2S*70	00:
			2,4-DINITROTOLUENE	.14	mg/kg	U	N Y	UJ LT	08A	08B			EFM2S*70	00:
			2,6-DINITROTOLUENE	.14	mg/kg	U	N Y	U LT					EFM2S*70	00:
			2-CHLORONAPHTHALENE	.07	mg/kg	U	N Y	U LT					EFM2S*70	00:
			2-CHLOROPHENOL	.14	mg/kg	U	N Y	U LT					EFM2S*70	00:
			2-METHYLNAPHTHALENE	.1	mg/kg	U	N Y	U LT					EFM2S*70	00:
			2-NITROANILINE	.3	mg/kg	U	N Y	U LT					EFM2S*70	00:

Sample Number:	Analytical/Extraction Method:	Flt REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr	/ Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS09			1	2-NITROPHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				3,3'-DICHLOROBENZIDINE	.5	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*70	00:
				3-METHYL-4-CHLOROPHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				3-NITROANILINE	.3	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				4,6-DINITRO-2-CRESOL	1	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				4-BROMOPHENYL PHENYL ETHER	.14	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				4-CHLOROANILINE	.3	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*70	00:
				4-CHLOROPHENYL PHENYL ETHER	.1	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				4-NITROANILINE	.3	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				4-NITROPHENOL	.5	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				ACENAPHTHENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				ACENAPHTHYLENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				ANTHRACENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BENZOIC ACID	1.4	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BENZO[A]ANTHRACENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BENZO[A]PYRENE	.14	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BENZO[B]FLUORANTHENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BENZO[DEF]PHENANTHRENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BENZO[GHI]PERYLENE	.16	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BENZO[K]FLUORANTHENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BENZYL ALCOHOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BIS(2-CHLOROETHOXY) METHANE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BIS(2-CHLOROETHYL) ETHER	.07	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*70	00:
				BIS(2-CHLOROISOPROPYL) ETHER	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				BIS(2-ETHYLHEXYL) PHTHALATE	.077	mg/kg	J	Y	Y		B	LT	06A	06B	15	24	EFM2S*70	00:
				BUTYLBENZYL PHTHALATE	.1	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*70	00:
				CHRYSENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				DI-N-BUTYL PHTHALATE	.018	mg/kg	J	Y	Y		J	LT	15	24			EFM2S*70	00:
				DI-N-OCTYL PHTHALATE	.14	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				DIBENZOFURAN	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				DIBENZ[AH]ANTHRACENE	.16	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				DIETHYL PHTHALATE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				DIMETHYL PHTHALATE	.1	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				FLUORANTHENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				FLUORENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				HEXACHLOROBENZENE	.1	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				HEXACHLOROBUTADIENE	.14	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				HEXACHLOROCYCLOPENTADIENE	1	mg/kg	U	N	Y		R	LT	11A				EFM2S*70	00:
				HEXACHLOROETHANE	.1	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				INDENO[1,2,3-C,D]PYRENE	.16	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				ISOPHORONE	.14	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*70	00:
				N-NITROSODI-N-PROPYLAMINE	.1	mg/kg	U	N	Y		UJ	LT	05B				EFM2S*70	00:
				N-NITROSODIPHENYLAMINE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				NAPHTHALENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:

Sample Number:	Analytical/Extraction Method:	Flt REX	Dil:	Parameter:	Result:	Units:	Qlfr:	Hit	Use	BCF	VQlfr	/ Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SS09			1	NITROBENZENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				O-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				P-CRESOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				PENTACHLOROPHENOL	.5	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				PHENANTHRENE	.07	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
				PHENOL	.14	mg/kg	U	N	Y		U	LT					EFM2S*70	00:
			1	TOTAL ORGANIC CARBON	132000	mg/kg		Y	Y		J		08A	08B			EFM2S*70	00:
14-SW01			1	1,3,5-TRINITROBENZENE	.0000503	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				1,3-DINITROBENZENE	.0000498	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				2,4,6-TRINITROTOLUENE	.0000498	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				2,4-DINITROTOLUENE	.0000498	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				2,6-DINITROTOLUENE	.0000498	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				2-AMINO-4,6-DINITROTOLUENE	.0000498	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				2-NITROTOLUENE	.0000996	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				3-NITROTOLUENE	.0001	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				4-AMINO-2,6-DINITROTOLUENE	.0000504	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				4-NITROTOLUENE	.0000996	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				CYCLOTETRAMETHYLENETETRANITRAMINE	.0000996	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				NITROBENZENE	.0000518	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				RDX	.0000996	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				TETRYL	.0000996	mg/L	U	N	Y		U	LT					EFM2W*26	00:
			1	ALUMINUM	3.82	mg/L		Y	Y								EFM2W*26	00:
				ANTIMONY	.0025	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				ARSENIC	.0025	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				BARIUM	.0573	mg/L		Y	Y								EFM2W*26	00:
				BERYLLIUM	.0005	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				CADMIUM	.0005	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				CALCIUM	27.6	mg/L		Y	Y								EFM2W*26	00:
				CHROMIUM	.00364	mg/L		Y	Y								EFM2W*26	00:
				COBALT	.00844	mg/L		Y	Y								EFM2W*26	00:
				COPPER	.0157	mg/L		Y	Y								EFM2W*26	00:
				IRON	5.29	mg/L		Y	Y								EFM2W*26	00:
				LEAD	.0042	mg/L		Y	Y								EFM2W*26	00:
				MAGNESIUM	11	mg/L		Y	Y								EFM2W*26	00:
				MANGANESE	.929	mg/L		Y	Y								EFM2W*26	00:
				MERCURY	.0002	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				NICKEL	.00547	mg/L		Y	Y								EFM2W*26	00:
				POTASSIUM	1.63	mg/L		Y	Y								EFM2W*26	00:
				SELENIUM	.0025	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				SILVER	.001	mg/L	U	N	Y		U	LT					EFM2W*26	00:
				SODIUM	2.78	mg/L		Y	Y								EFM2W*26	00:
				THALLIUM	.0025	mg/L	U	N	Y		U	LT					EFM2W*26	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1 2 3 4	Lab Sample:	Anal Tim
14-SW01		1	VANADIUM	.00815	mg/L		Y Y			EFM2W*26	00:
			ZINC	.0294	mg/L		Y Y			EFM2W*26	00:
		1	2,2-BIS(P-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			2,2-BIS(P-CHLOROPHENYL)-1,1-DICHLOROETHENE	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			ALDRIN	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			ALPHA-HEXACHLOROCYCLOHEXANE	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			BETA-HEXACHLOROCYCLOHEXANE	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			CHLORDANE	.000025	mg/L	U	N Y	U LT		EFM2W*26	00:
			DELTA-HEXACHLOROCYCLOHEXANE	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			DIELDRIN	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			ENDOSULFAN I	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			ENDOSULFAN II	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			ENDOSULFAN SULFATE	.0000065	mg/L	U	N Y	U LT		EFM2W*26	00:
			ENDRIN	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			ENDRIN ALDEHYDE	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			HEPTACHLOR	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			HEPTACHLOR EPOXIDE	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			LINDANE	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			METHOXYCHLOR	.0000055	mg/L	U	N Y	U LT		EFM2W*26	00:
			PCB 1016	.0001	mg/L	U	N Y	U LT		EFM2W*26	00:
			PCB 1221	.0001	mg/L	U	N Y	U LT		EFM2W*26	00:
			PCB 1232	.0001	mg/L	U	N Y	U LT		EFM2W*26	00:
			PCB 1242	.0001	mg/L	U	N Y	U LT		EFM2W*26	00:
			PCB 1248	.0001	mg/L	U	N Y	U LT		EFM2W*26	00:
			PCB 1254	.0001	mg/L	U	N Y	U LT		EFM2W*26	00:
			PCB 1260	.0001	mg/L	U	N Y	U LT		EFM2W*26	00:
			PPDDD	.000005	mg/L	U	N Y	U LT		EFM2W*26	00:
			TOXAPHENE	.0005	mg/L	U	N Y	U LT		EFM2W*26	00:
		1	1,2,4-TRICHLOROBENZENE	.001	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:
			1,2-DICHLOROBENZENE	.001	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:
			1,3-DICHLOROBENZENE	.001	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:
			1,4-DICHLOROBENZENE	.001	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:
			2,4,5-TRICHLOROPHENOL	.004	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:
			2,4,6-TRICHLOROPHENOL	.0045	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:
			2,4-DICHLOROPHENOL	.002	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:
			2,4-DIMETHYLPHENOL	.002	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:
			2,4-DINITROPHENOL	.03	mg/L	U	N Y	UJ LT	02A 05B	EFM2W*26	00:
			2,4-DINITROTOLUENE	.002	mg/L	U	N Y	UJ LT	02A 05B	EFM2W*26	00:
			2,6-DINITROTOLUENE	.002	mg/L	U	N Y	UJ LT	02A 05B	EFM2W*26	00:
			2-CHLORONAPHTHALENE	.001	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:
			2-CHLOROPHENOL	.002	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:
			2-METHYLNAPHTHALENE	.001	mg/L	U	N Y	UJ LT	02A	EFM2W*26	00:

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:		Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SW01		1	2-NITROANILINE	.005	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			2-NITROPHENOL	.002	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			3,3'-DICHLOROBENZIDINE	.005	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			3-METHYL-4-CHLOROPHENOL	.0015	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			3-NITROANILINE	.005	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			4,6-DINITRO-2-CRESOL	.02	mg/L	U	N Y	UJ	LT	02A	05B			EFM2W*26	00:
			4-BROMOPHENYL PHENYL ETHER	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			4-CHLOROANILINE	.004	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			4-CHLOROPHENYL PHENYL ETHER	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			4-NITROANILINE	.005	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			4-NITROPHENOL	.01	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			ACENAPHTHENE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			ACENAPHTHYLENE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			ANTHRACENE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BENZOIC ACID	.03	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BENZO[A]ANTHRACENE	.0015	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BENZO[A]PYRENE	.002	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BENZO[B]FLUORANTHENE	.0015	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BENZO[DEF]PHENANTHRENE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BENZO[GHI]PERYLENE	.0025	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BENZO[K]FLUORANTHENE	.0015	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BENZYL ALCOHOL	.002	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BIS(2-CHLOROETHOXY) METHANE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BIS(2-CHLOROETHYL) ETHER	.0015	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BIS(2-CHLOROISOPROPYL) ETHER	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			BIS(2-ETHYLHEXYL) PHTHALATE	.0023	mg/L		Y Y	B	LT	02A	06A			EFM2W*26	00:
			BUTYLBENZYL PHTHALATE	.0015	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			CHRYSENE	.0015	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			DI-N-BUTYL PHTHALATE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			DI-N-OCTYL PHTHALATE	.0024	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			DIBENZOFURAN	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			DIBENZ[AH]ANTHRACENE	.0025	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			DIETHYL PHTHALATE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			DIMETHYL PHTHALATE	.002	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			FLUORANTHENE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			FLUORENE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			HEXACHLOROBENZENE	.002	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			HEXACHLOROBUTADIENE	.002	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			HEXACHLOROCYCLOPENTADIENE	.01	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			HEXACHLOROETHANE	.0015	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			INDENO[1,2,3-C,D]PYRENE	.0025	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			ISOPHORONE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			N-NITROSODI-N-PROPYLAMINE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:
			N-NITROSODIPHENYLAMINE	.001	mg/L	U	N Y	UJ	LT	02A				EFM2W*26	00:

Validation Qualifier Data Entry Verification

Run Date: May 18, 2001

Fort McClellan

Sample Number:	Analytical/Extraction Method:	Flt REX Dil:	Parameter:	Result:	Units:	Qlfr:	Hit Use BCF	VQlfr / Code:	Reason Codes 1	2	3	4	Lab Sample:	Anal Tim
14-SW01		1	NAPHTHALENE	.001	mg/L	U	N Y	UJ LT	02A				EFM2W*26	00:
			NITROBENZENE	.001	mg/L	U	N Y	UJ LT	02A				EFM2W*26	00:
			O-CRESOL	.002	mg/L	U	N Y	UJ LT	02A				EFM2W*26	00:
			P-CRESOL	.002	mg/L	U	N Y	UJ LT	02A				EFM2W*26	00:
			PENTACHLOROPHENOL	.01	mg/L	U	N Y	UJ LT	02A				EFM2W*26	00:
			PHENANTHRENE	.001	mg/L	U	N Y	UJ LT	02A				EFM2W*26	00:
			PHENOL	.002	mg/L	U	N Y	UJ LT	02A				EFM2W*26	00:
		1	1,1,1-TRICHLOROETHANE	.0025	mg/L	U	N Y	U LT					EFM2W*26	00:
			1,1,2-TRICHLOROETHANE	.0028	mg/L	U	N Y	U LT					EFM2W*26	00:
			1,1-DICHLOROETHANE	.0025	mg/L	U	N Y	U LT					EFM2W*26	00:
			1,1-DICHLOROETHYLENE	.0032	mg/L	U	N Y	U LT					EFM2W*26	00:
			1,2-DICHLOROETHANE	.0025	mg/L	U	N Y	U LT					EFM2W*26	00:
			1,2-DICHLOROPROPANE	.002	mg/L	U	N Y	U LT					EFM2W*26	00:
			2-CHLOROETHYL VINYL ETHER	.0031	mg/L	U	N Y	U LT					EFM2W*26	00:
			ACETONE	.0042	mg/L	J	Y Y	B LT	06A	06D	15	24	EFM2W*26	00:
			BENZENE	.001	mg/L	U	N Y	U LT					EFM2W*26	00:
			BROMODICHLOROMETHANE	.0022	mg/L	U	N Y	U LT					EFM2W*26	00:
			BROMOFORM	.0026	mg/L	U	N Y	U LT					EFM2W*26	00:
			BROMOMETHANE	.0035	mg/L	U	N Y	U LT					EFM2W*26	00:
			CARBON DISULFIDE	.0044	mg/L	U	N Y	U LT					EFM2W*26	00:
			CARBON TETRACHLORIDE	.0026	mg/L	U	N Y	U LT					EFM2W*26	00:
			CHLOROBENZENE	.0014	mg/L	U	N Y	U LT					EFM2W*26	00:
			CHLOROETHANE	.0082	mg/L	U	N Y	U LT					EFM2W*26	00:
			CHLOROFORM	.0025	mg/L	U	N Y	U LT					EFM2W*26	00:
			CHLOROMETHANE	.0044	mg/L	U	N Y	U LT					EFM2W*26	00:
			CIS-1,2-DICHLOROETHENE	.0024	mg/L	U	N Y	U LT					EFM2W*26	00:
			CIS-1,3-DICHLOROPROPYLENE	.002	mg/L	U	N Y	U LT					EFM2W*26	00:
			DIBROMOCHLOROMETHANE	.0023	mg/L	U	N Y	U LT					EFM2W*26	00:
			ETHYLBENZENE	.0013	mg/L	U	N Y	U LT					EFM2W*26	00:
			METHYL ETHYL KETONE	.01	mg/L	U	N Y	R LT	04A	05A			EFM2W*26	00:
			METHYL ISOBUTYL KETONE	.012	mg/L	U	N Y	U LT					EFM2W*26	00:
			METHYL N-BUTYL KETONE	.021	mg/L	U	N Y	U LT					EFM2W*26	00:
			METHYLENE CHLORIDE	.0019	mg/L	J	Y Y	B LT	06A	06D	15	24	EFM2W*26	00:
			STYRENE	.0005	mg/L	U	N Y	U LT					EFM2W*26	00:
			TETRACHLOROETHANE	.0015	mg/L	U	N Y	U LT					EFM2W*26	00:
			TETRACHLOROETHYLENE	.0019	mg/L	U	N Y	U LT					EFM2W*26	00:
			TOLUENE	.0017	mg/L	U	N Y	U LT					EFM2W*26	00:
			TRANS-1,2-DICHLOROETHENE	.0024	mg/L	U	N Y	U LT					EFM2W*26	00:
			TRANS-1,3-DICHLOROPROPENE	.0016	mg/L	U	N Y	U LT					EFM2W*26	00:
			TRICHLOROETHYLENE	.003	mg/L	U	N Y	U LT					EFM2W*26	00:
			VINYL ACETATE	.01	mg/L	U	N Y	U LT					EFM2W*26	00:
			VINYL CHLORIDE	.0046	mg/L	U	N Y	U LT					EFM2W*26	00:
			XYLENES	.0037	mg/L	U	N Y	U LT					EFM2W*26	00: